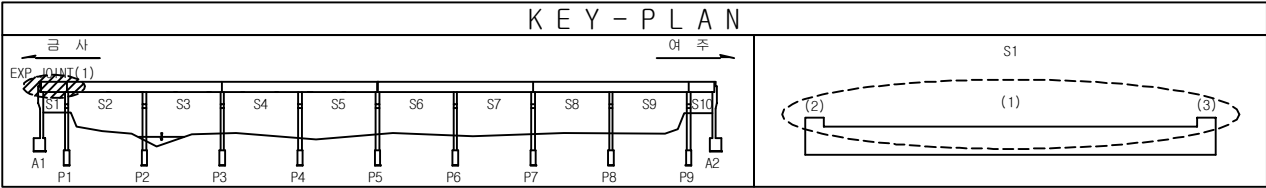
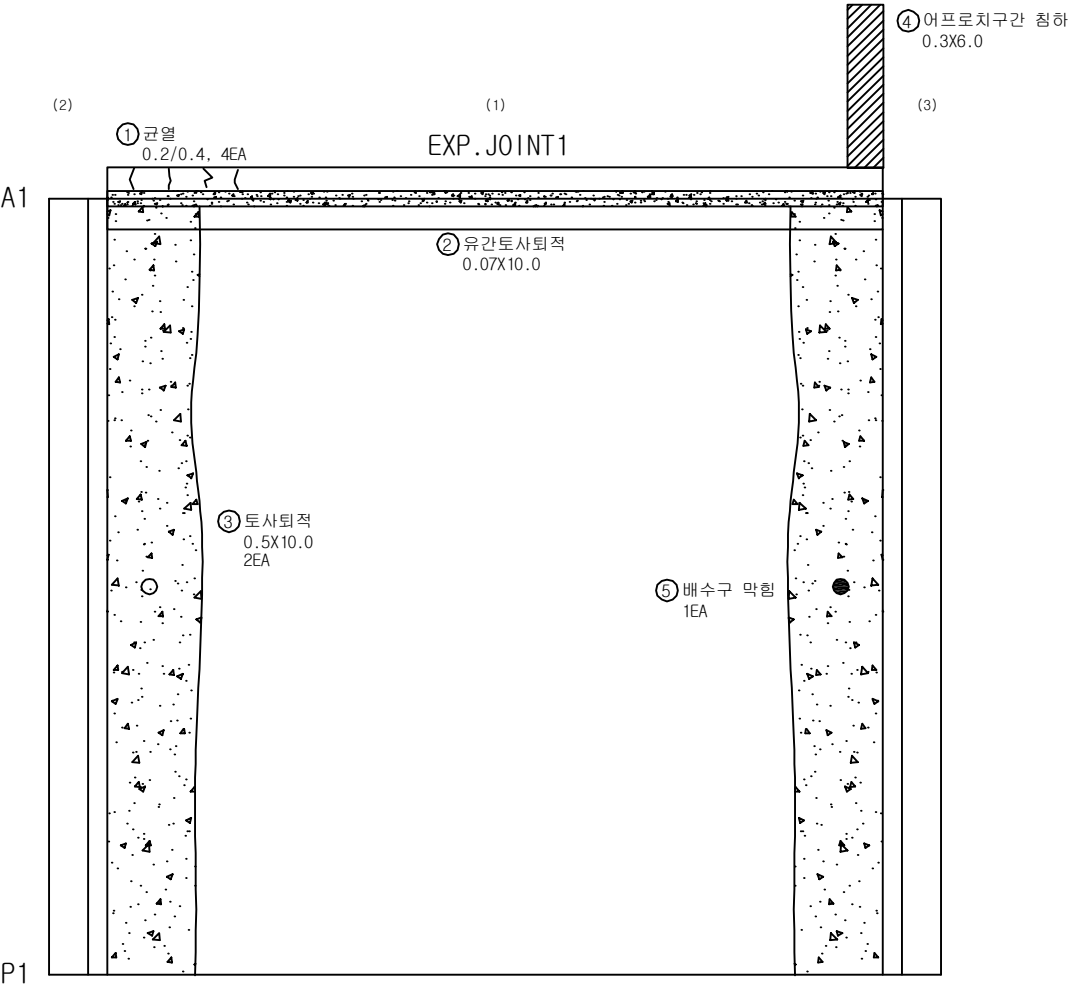


교량명	흥천대교	교량형식	R.C. SLAB
위치	S1 SLAB 상면		



금사

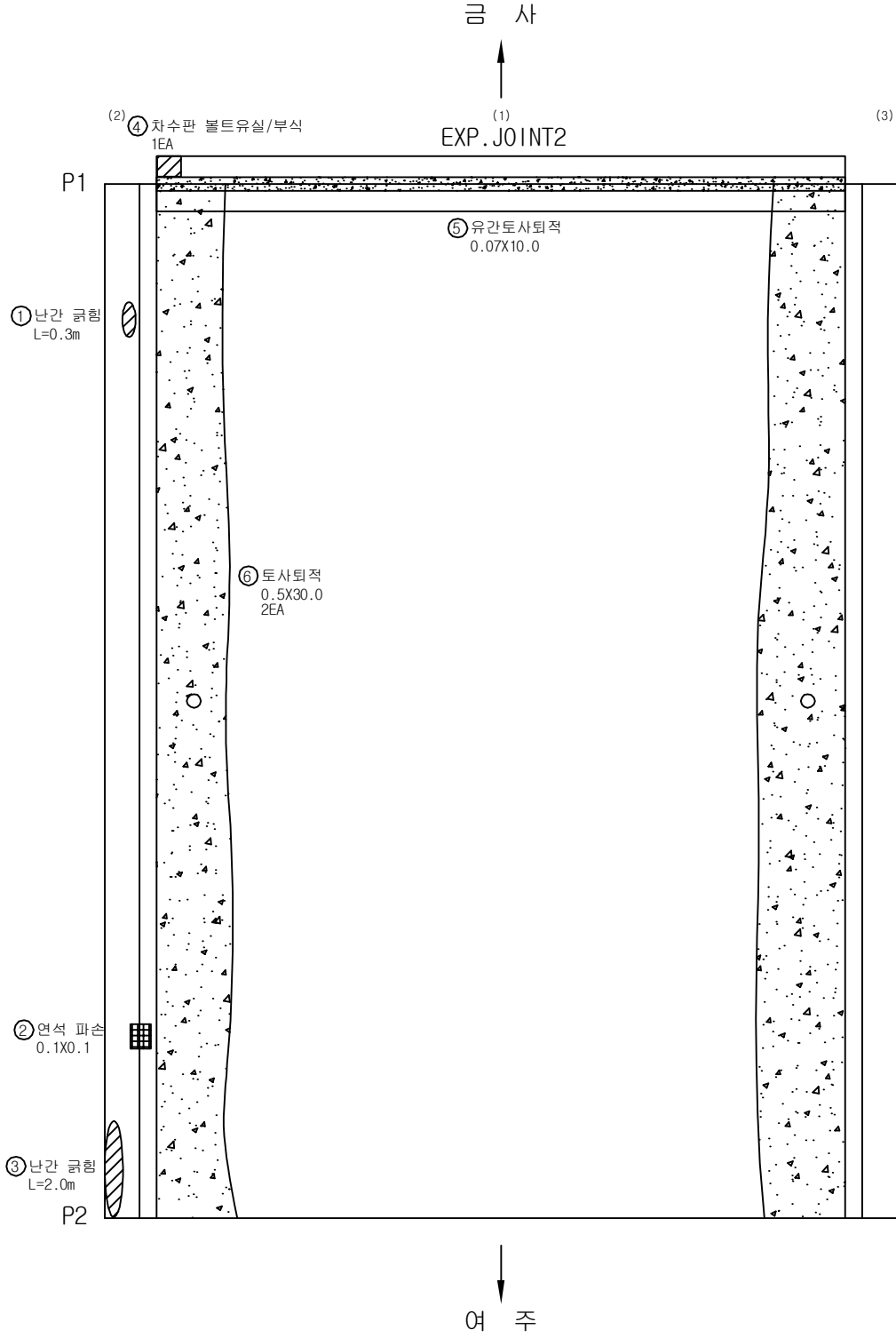
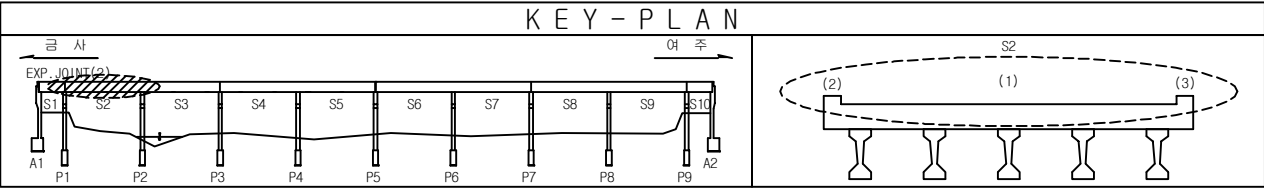
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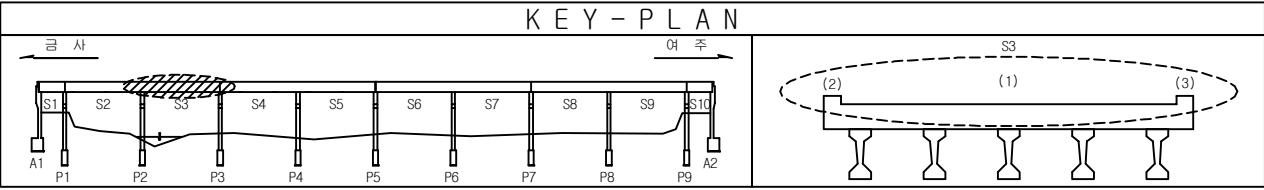
↓

여주

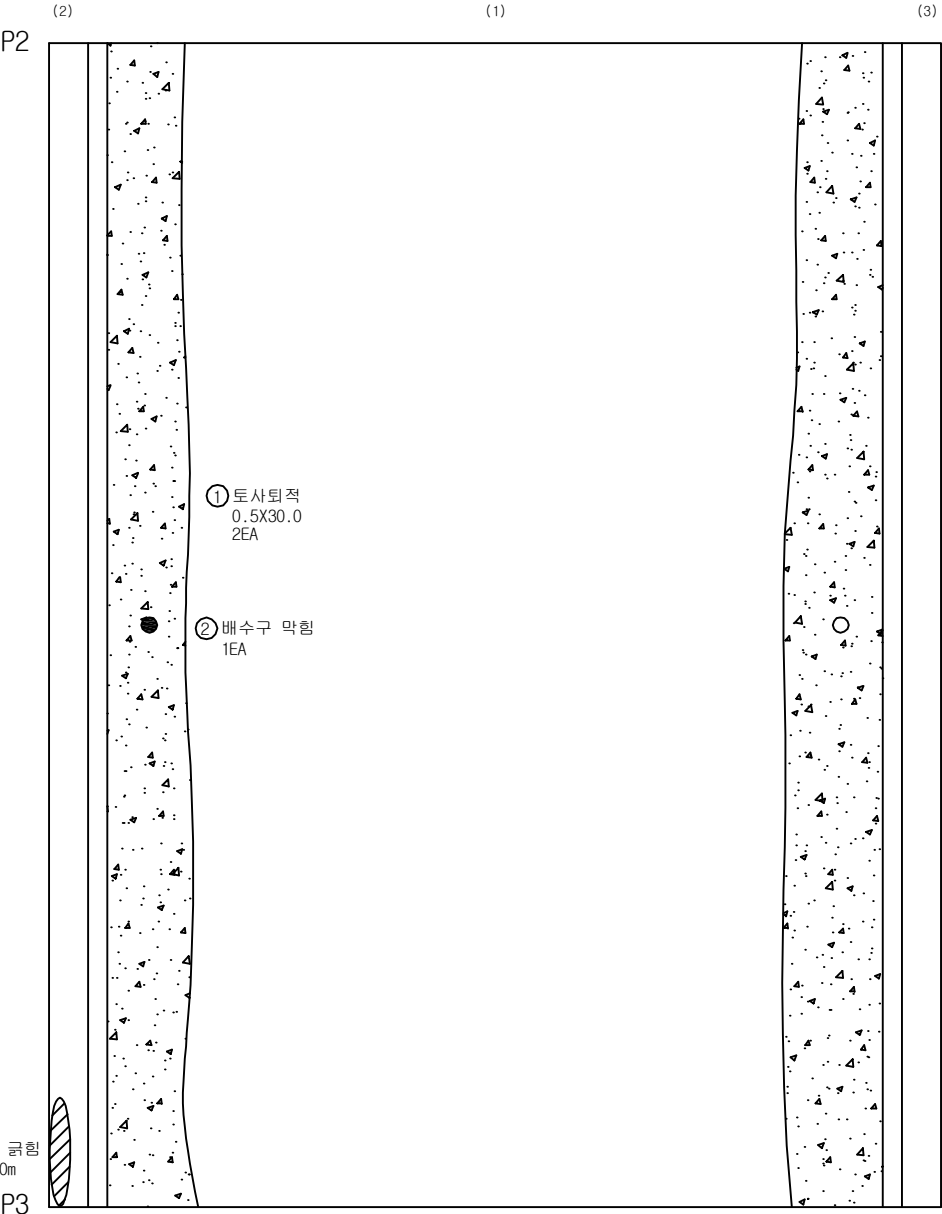
교 량 명	흥 천 대 교	교량 형식	P.S.C BEAM
위 치	S2 SLAB 상면		



교량명	흥천대교	교량형식	P.S.C BEAM
위치	S3 SLAB 상면		



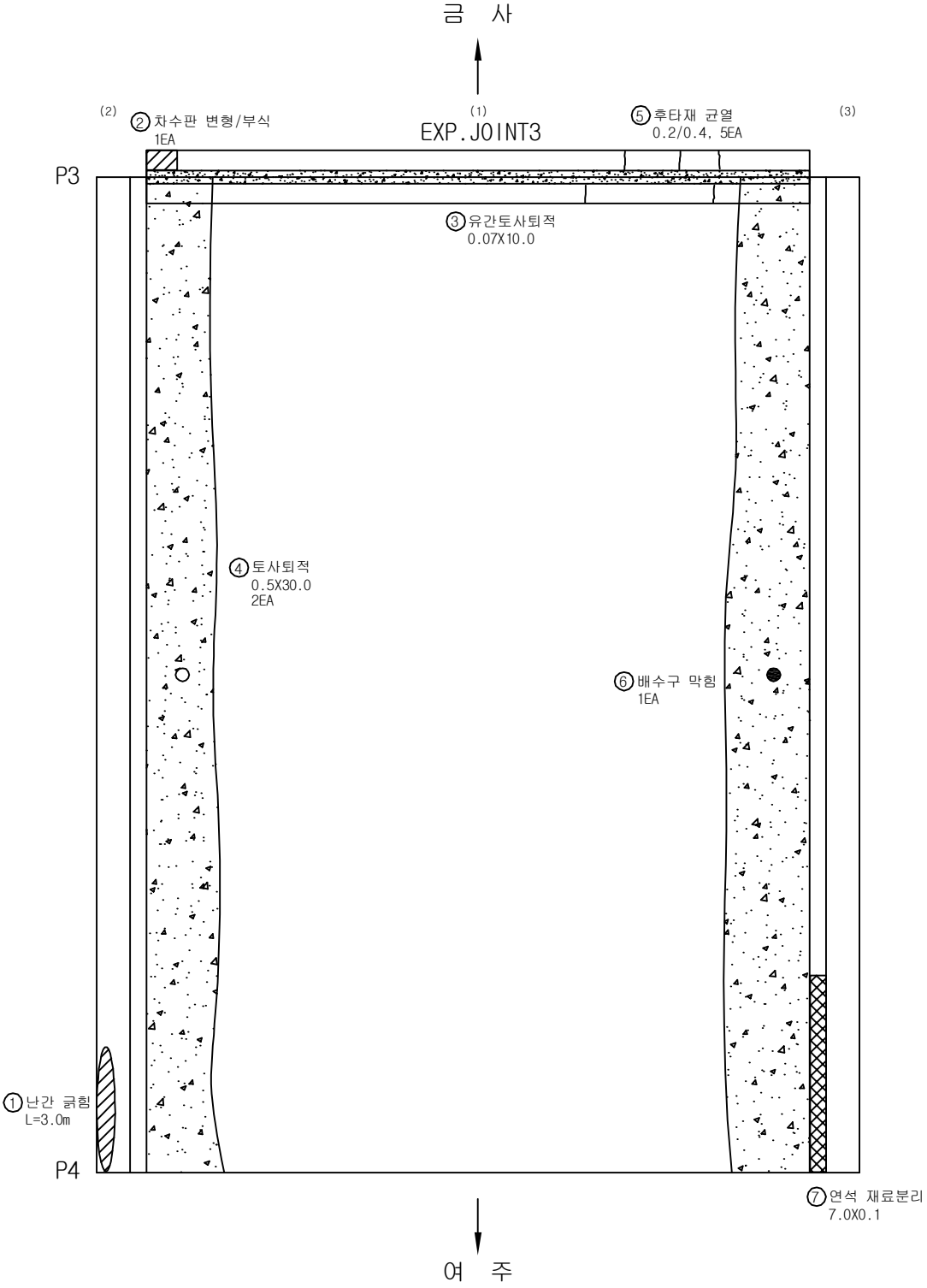
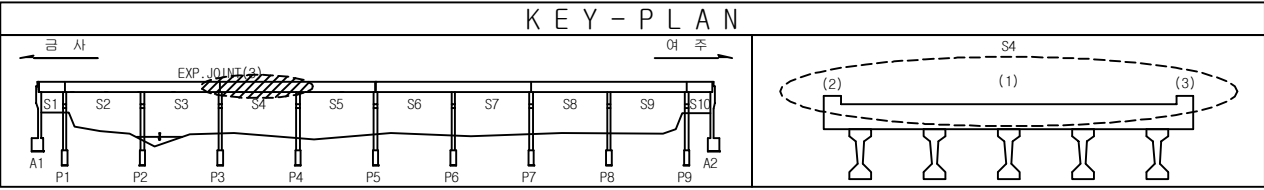
금사



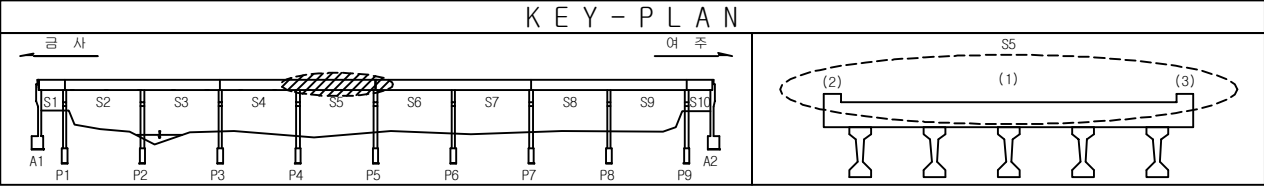
여주



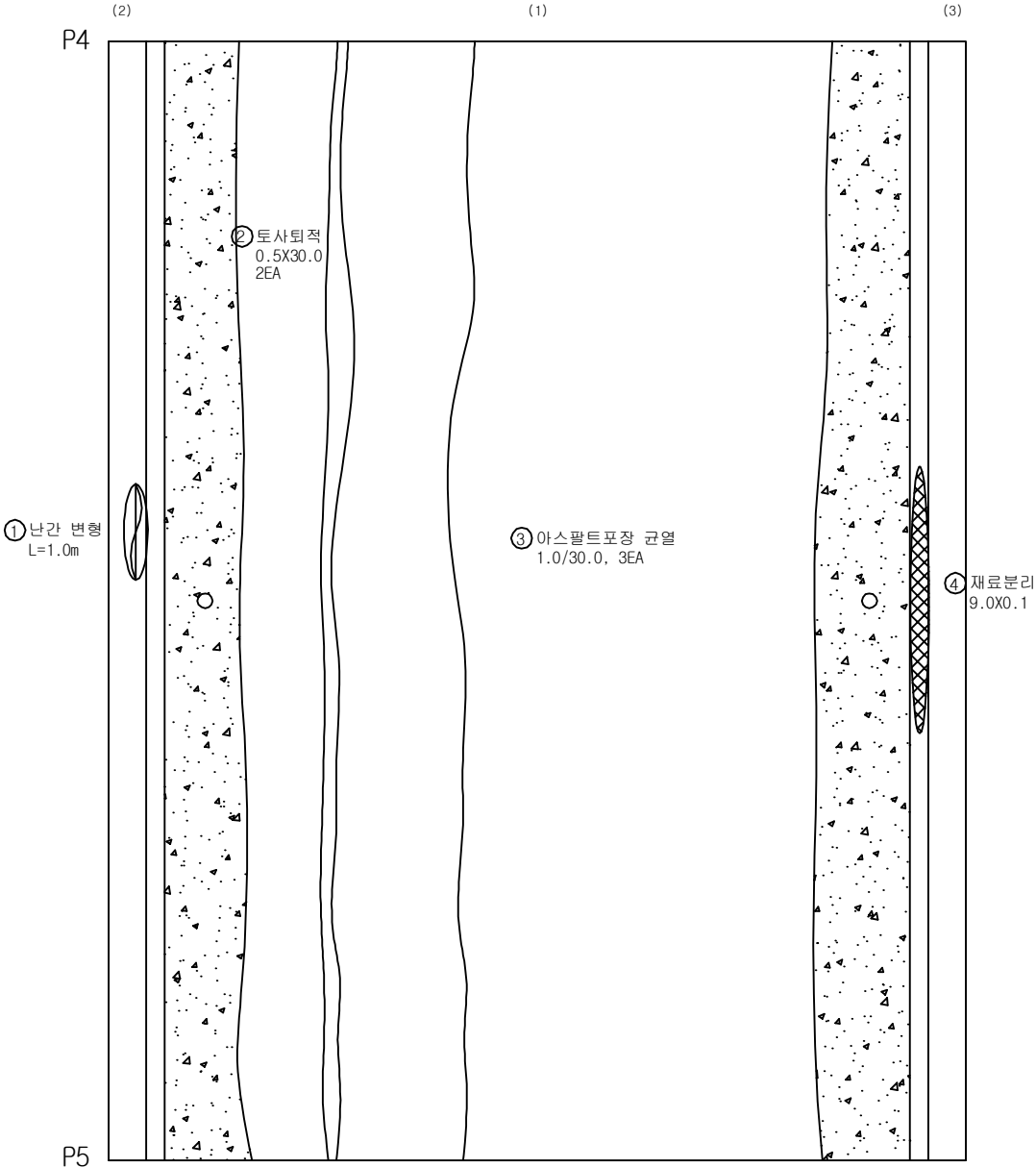
교량명	흥천대교	교량 형식	P.S.C BEAM
위치	S4 SLAB 상면		



교량명	흥천대교	교량형식	P.S.C BEAM
위치	S5 SLAB 상면		



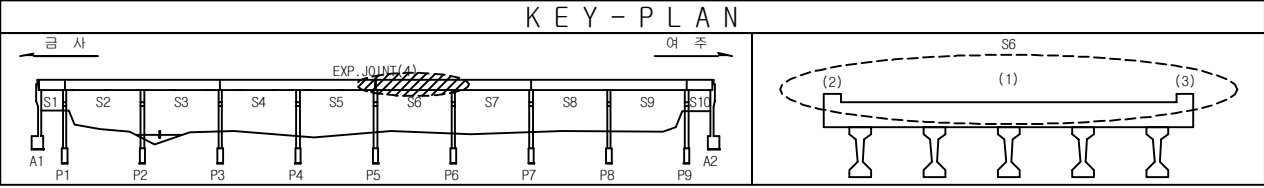
금사



여주



교량명	흥천대교	교량 형식	P.S.C BEAM
위치	S6 SLAB 상면		



금사



(2)

(1)

(3)

EXP. JOINT 4

P5

② 유간토사퇴적
0.07X10.0

③ 토사퇴적
0.5X30.0
2EA

④ 배수구 막힘
1EA

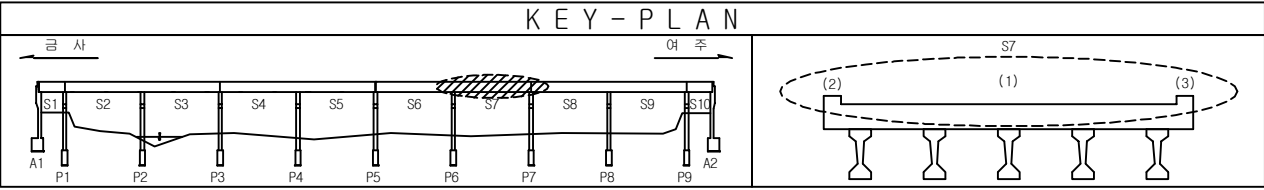
① 난간 굽힘
L=2.0m

P6

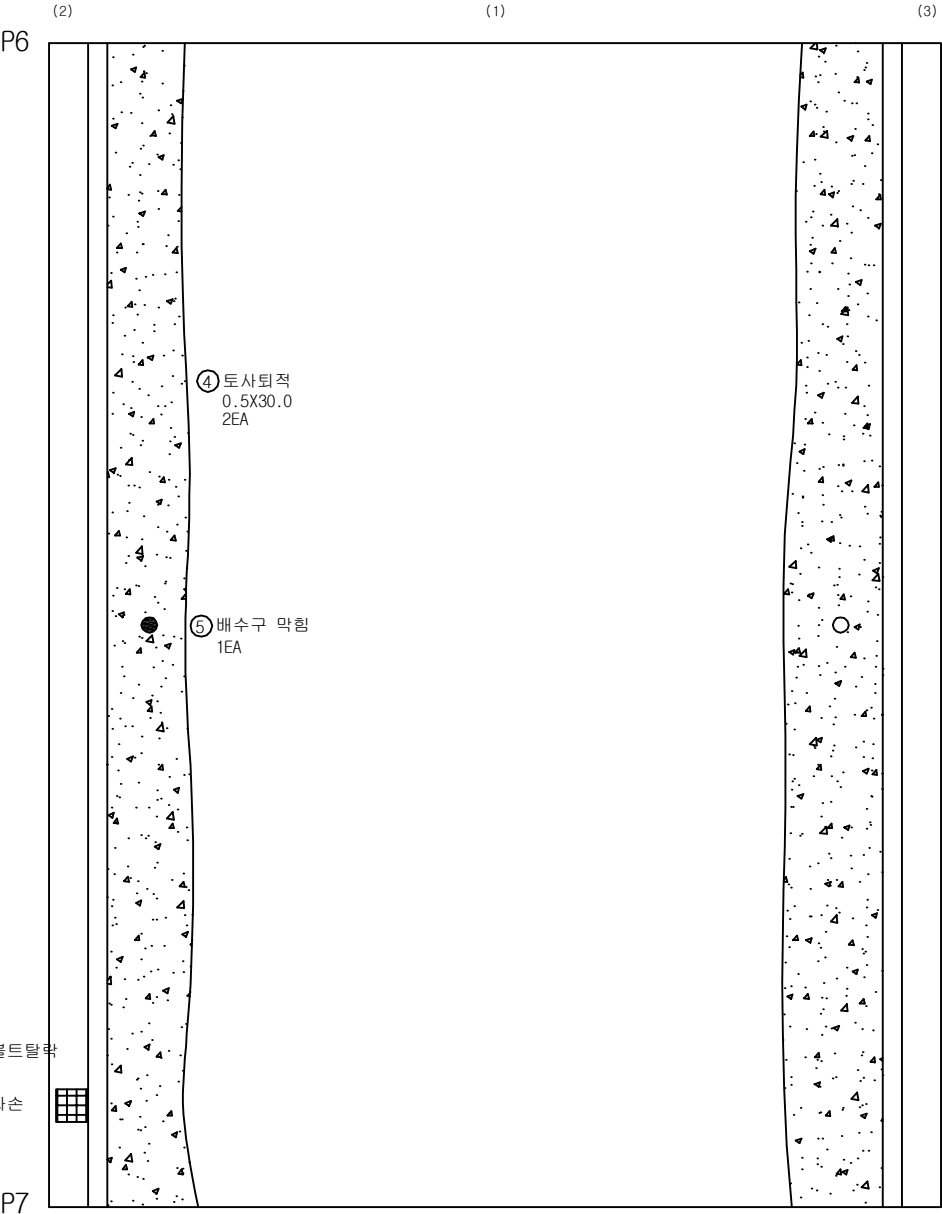
여주



교 량 명	흥 천 대 교	교량 형식	P.S.C BEAM
위 치	S7 SLAB 상면		



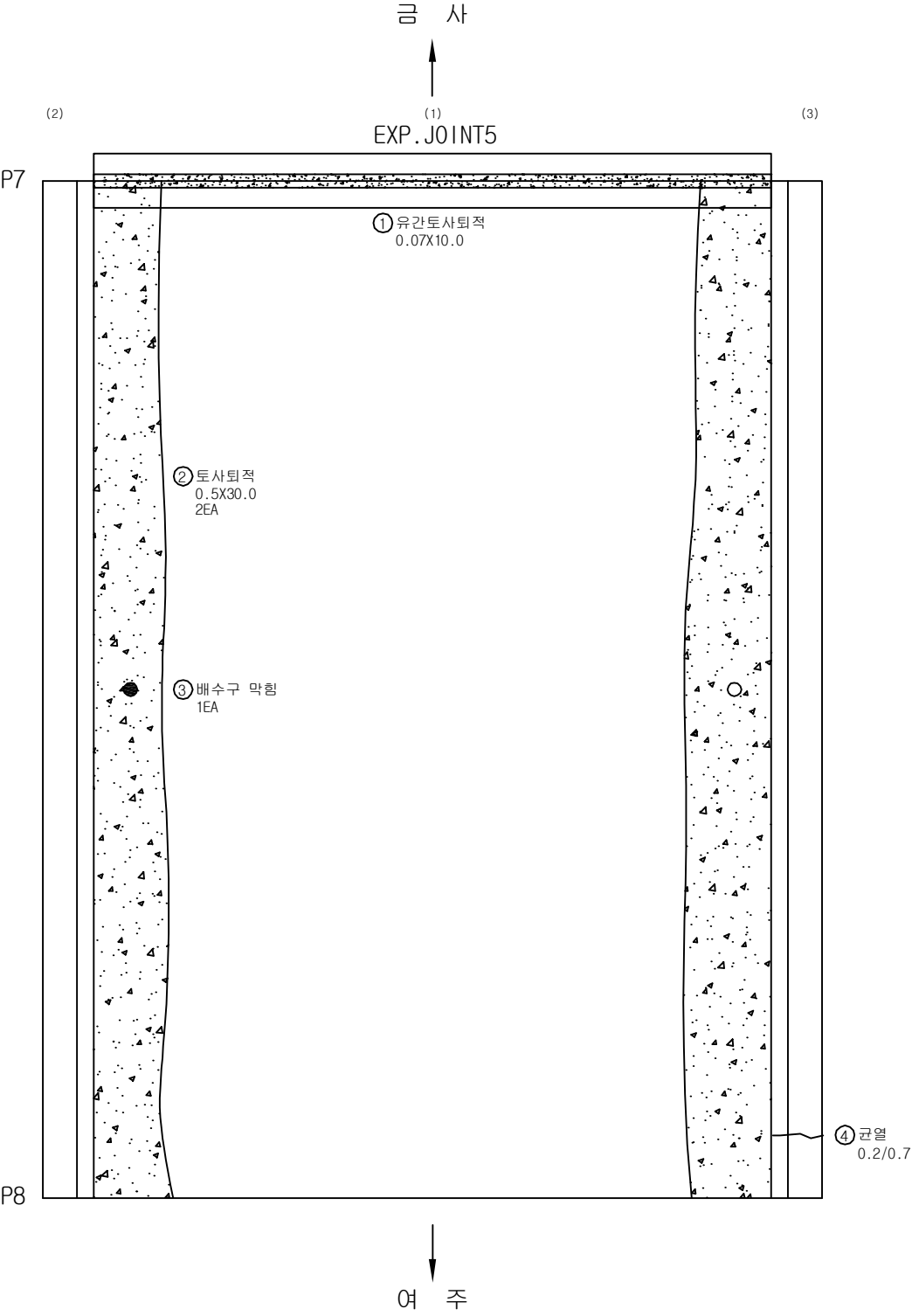
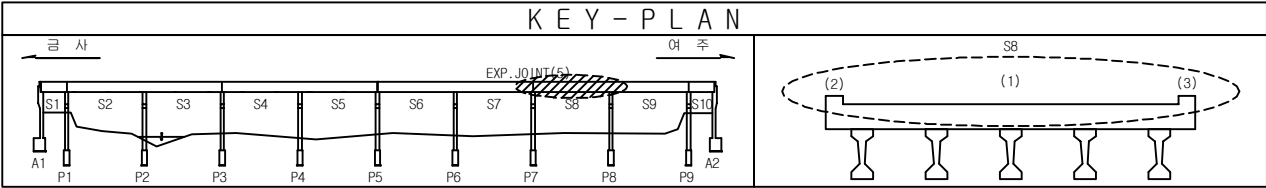
금 사



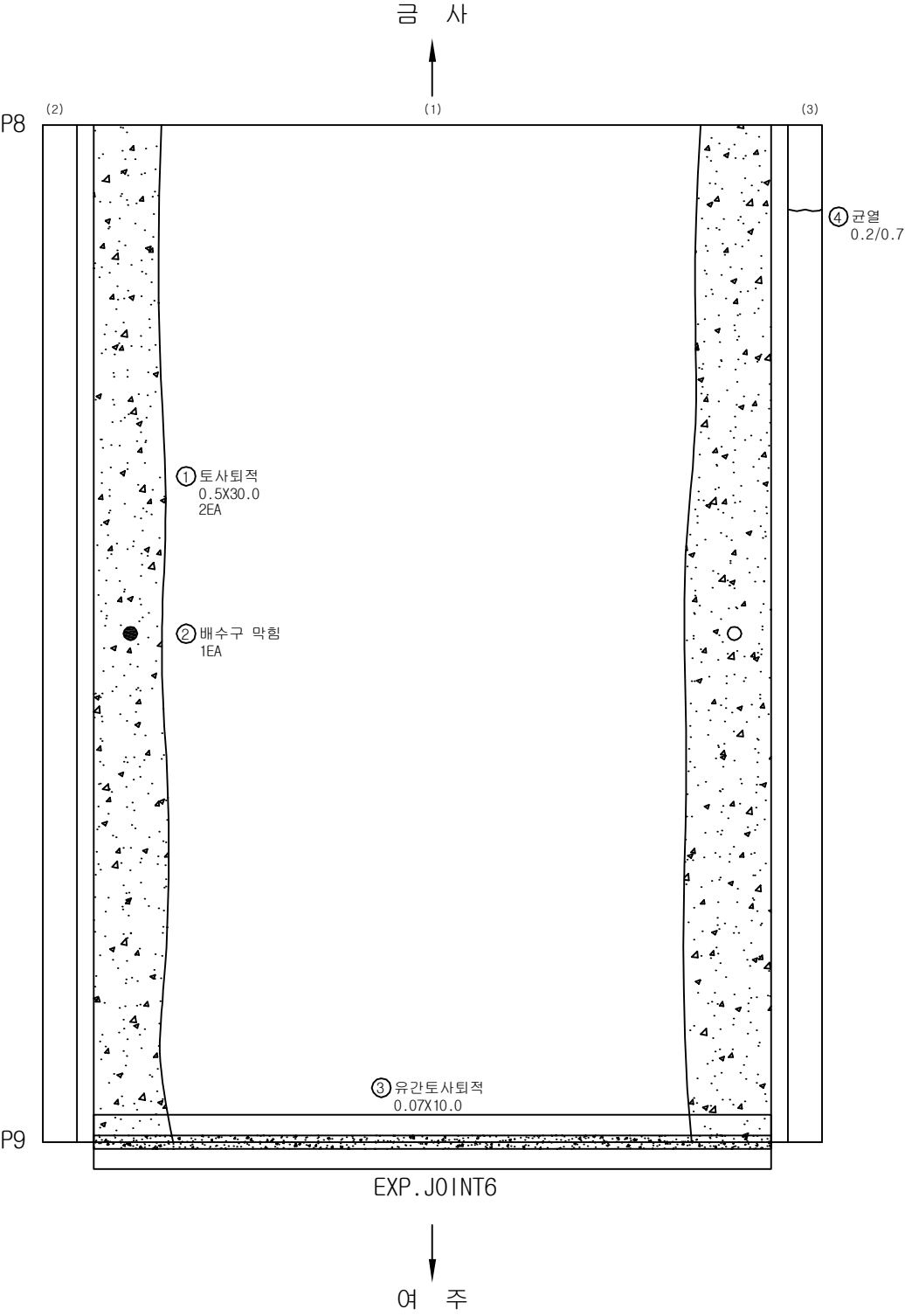
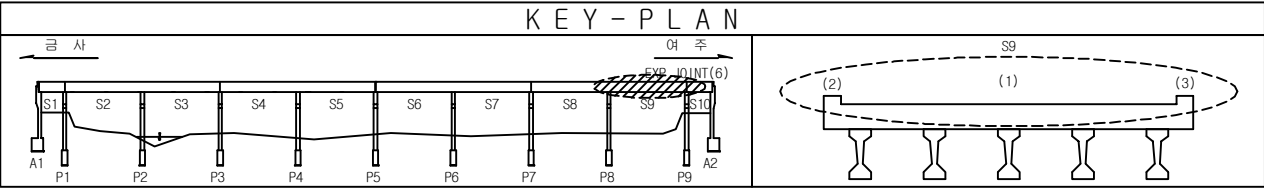
- ① 남간 탈락
1EA
- ② 남간기초 볼트탈락
2EA
- ③ 남간연석 파손
0.5X0.2

여 주

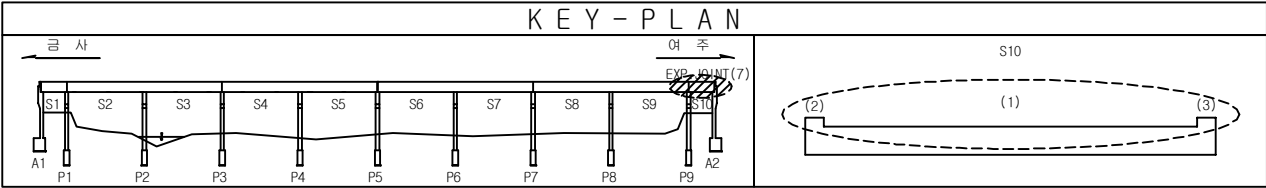
교량명	흥천대교	교량 형식	P.S.C BEAM
위치	S8 SLAB 상면		



교량명	흥천대교	교량 형식	P.S.C BEAM
위치	S9 SLAB 상면		

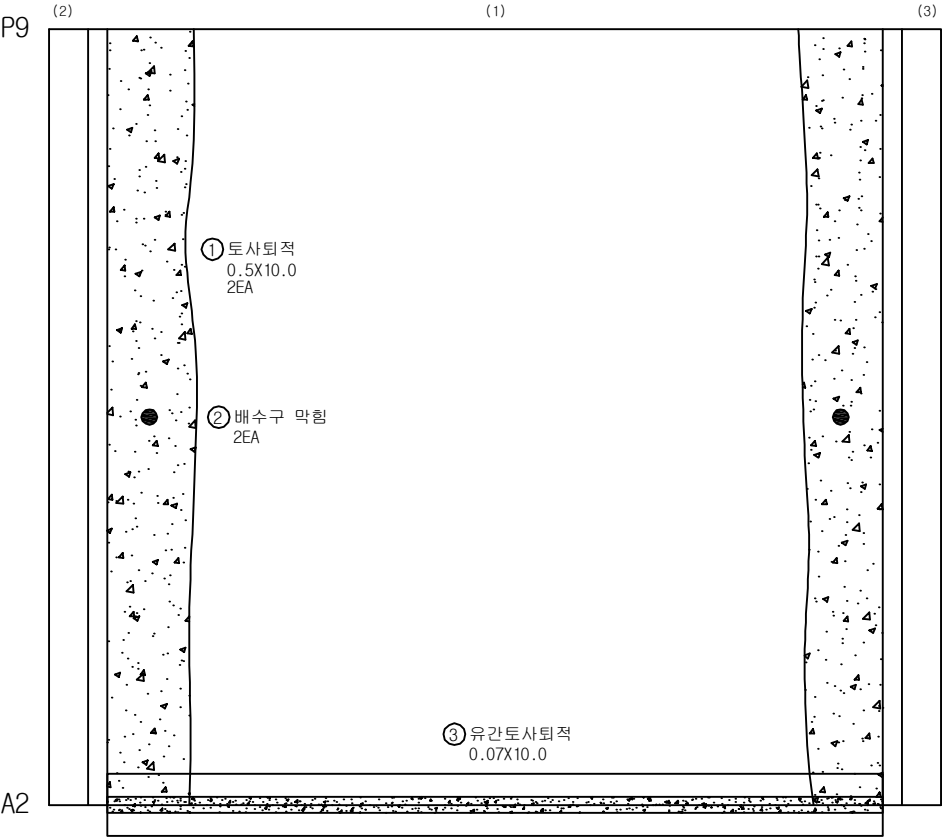


교량명	흥천대교	교량형식	R.C. SLAB
위치	S10 SLAB 상면		



금사

↑

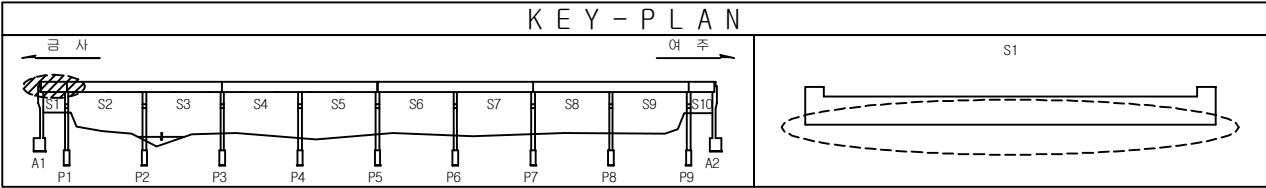


EXP. JOINT 7

↓

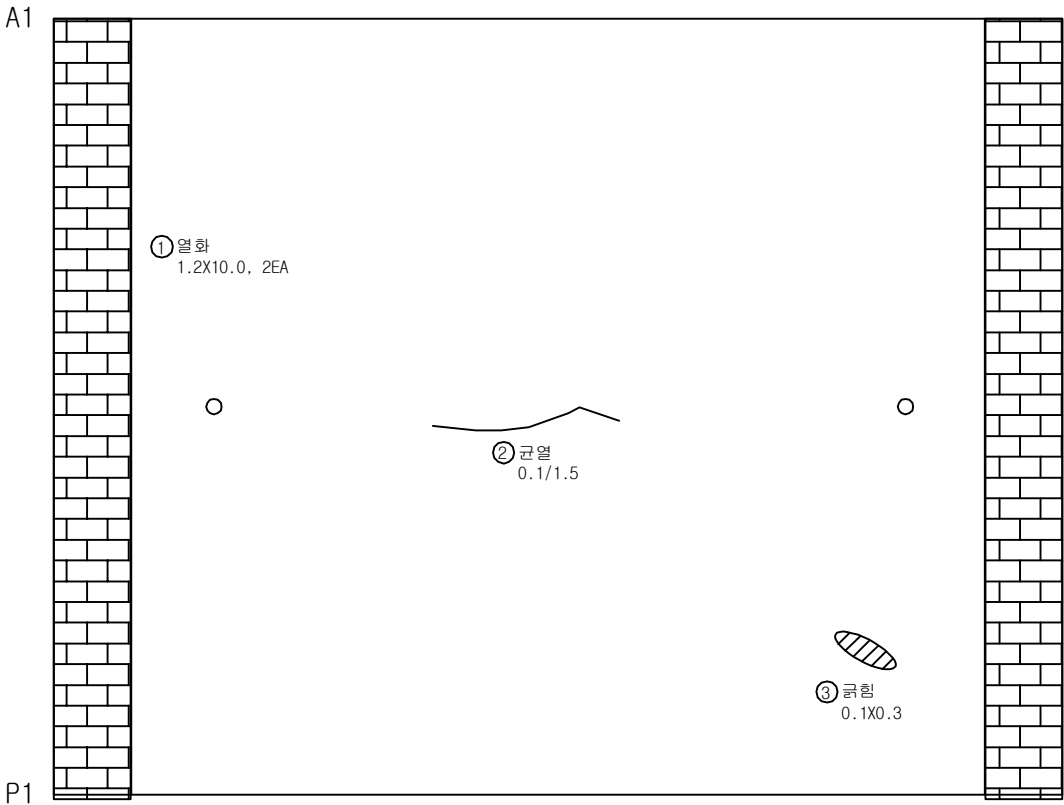
여주

교량명	흥천대교	교량 형식	R.C. SLAB
위치	S1 SLAB 하면		



금사

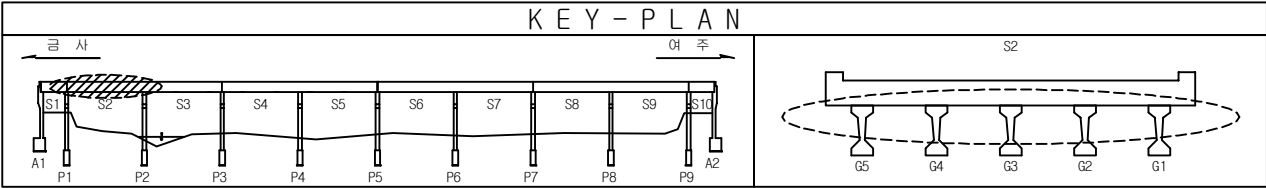
↑



↓

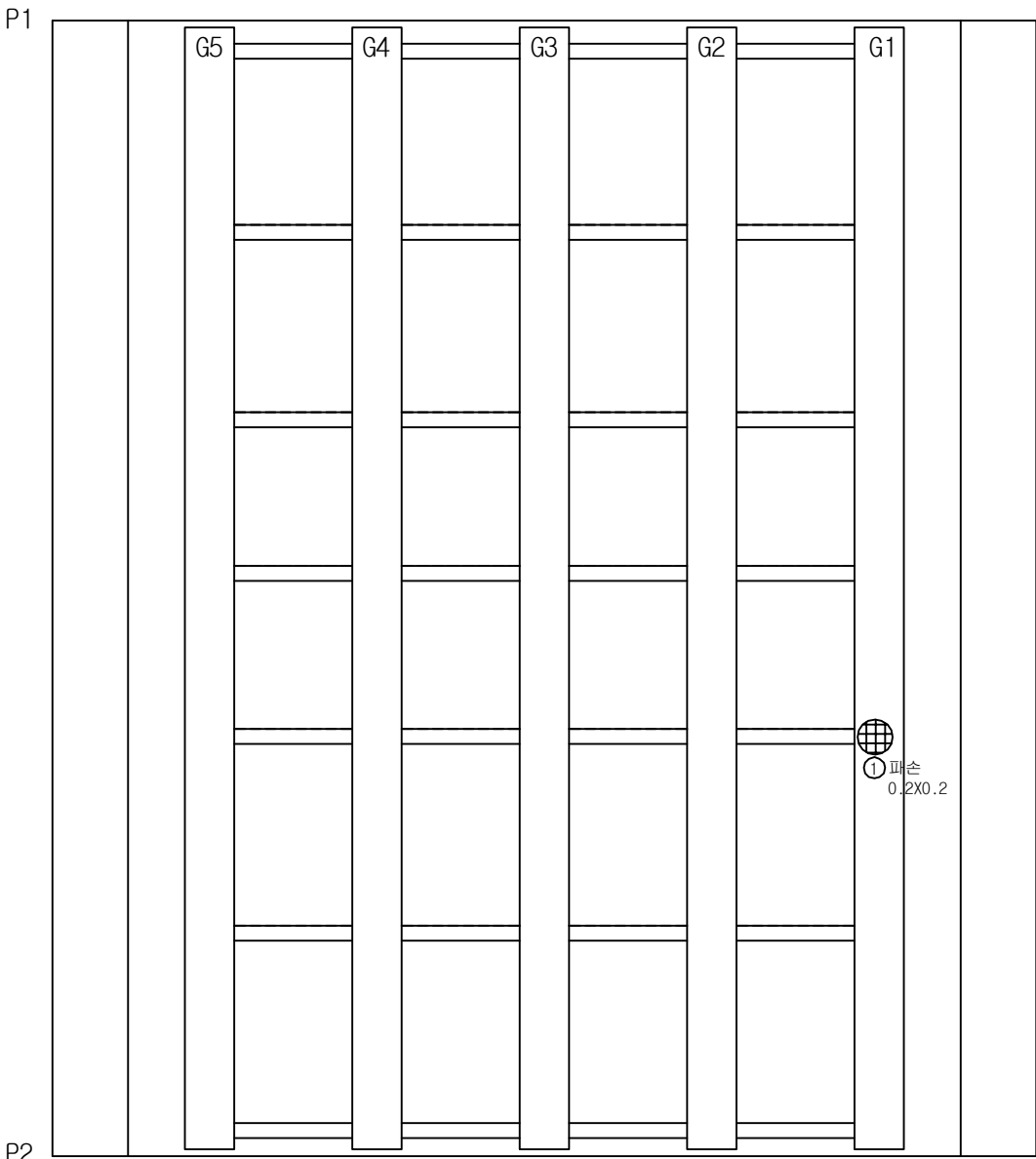
여주

교량 명	흥천대교	교량 형식	P.S.C BEAM
위 치	S2 SLAB 하면		



금사

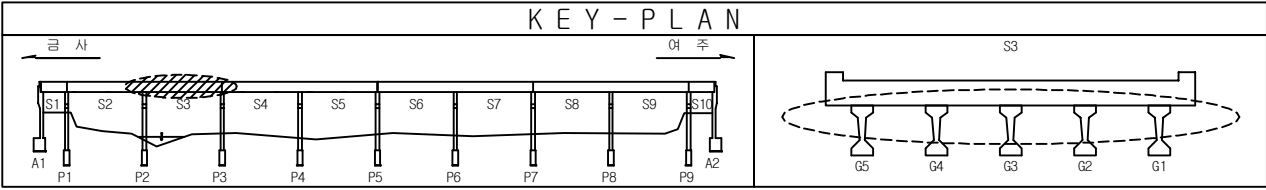
↑



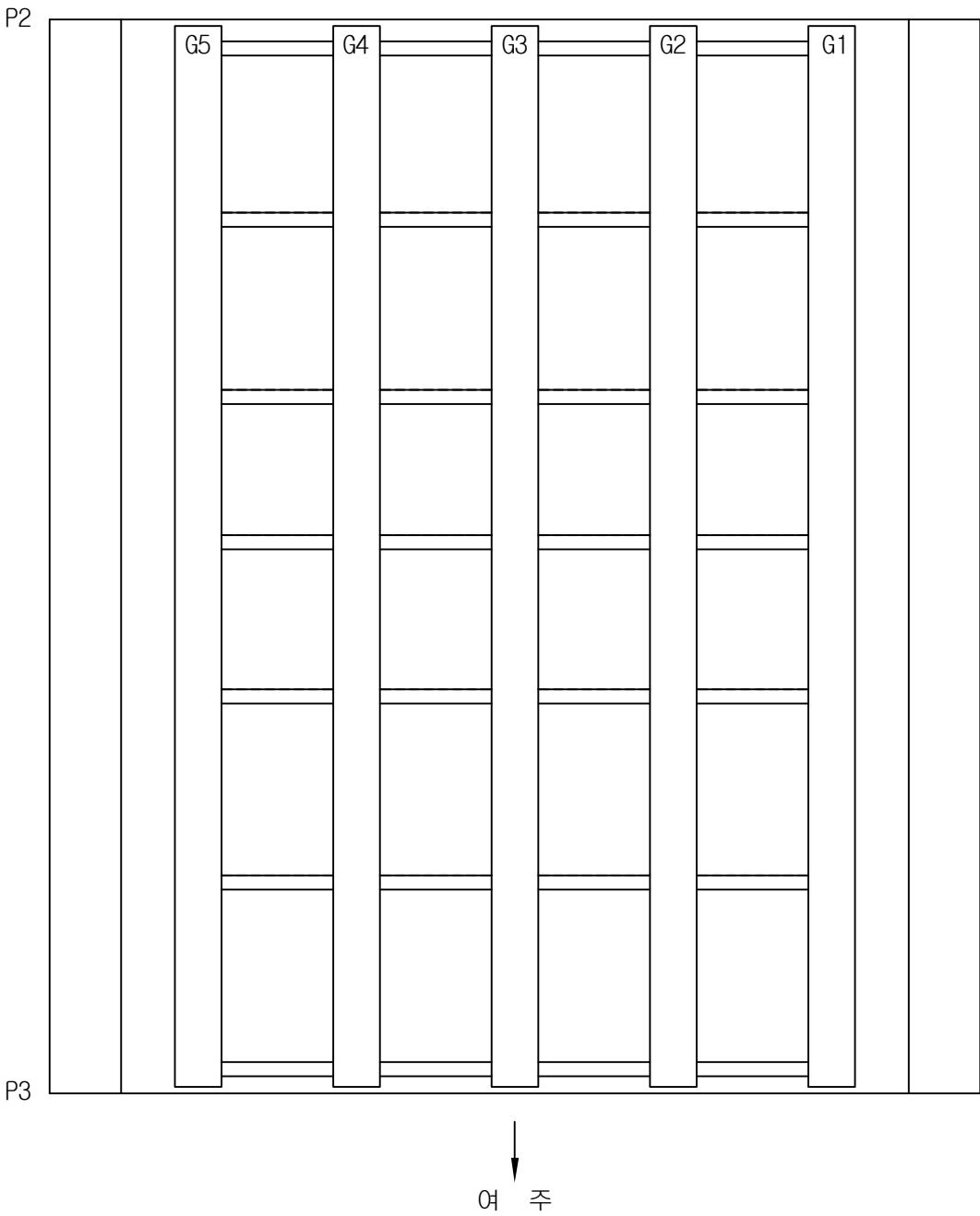
↓

여주

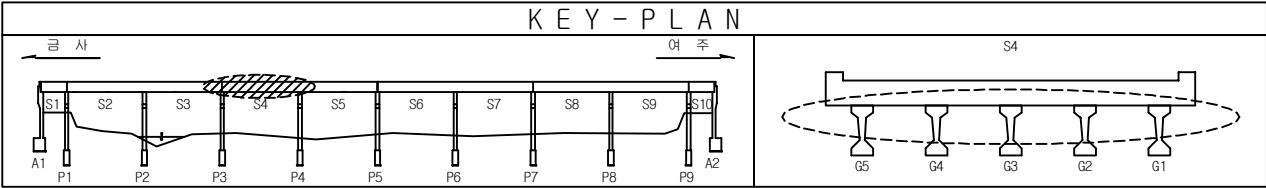
교량명	흥천대교	교량형식	P.S.C BEAM
위치	S3 SLAB 하면		



금 사

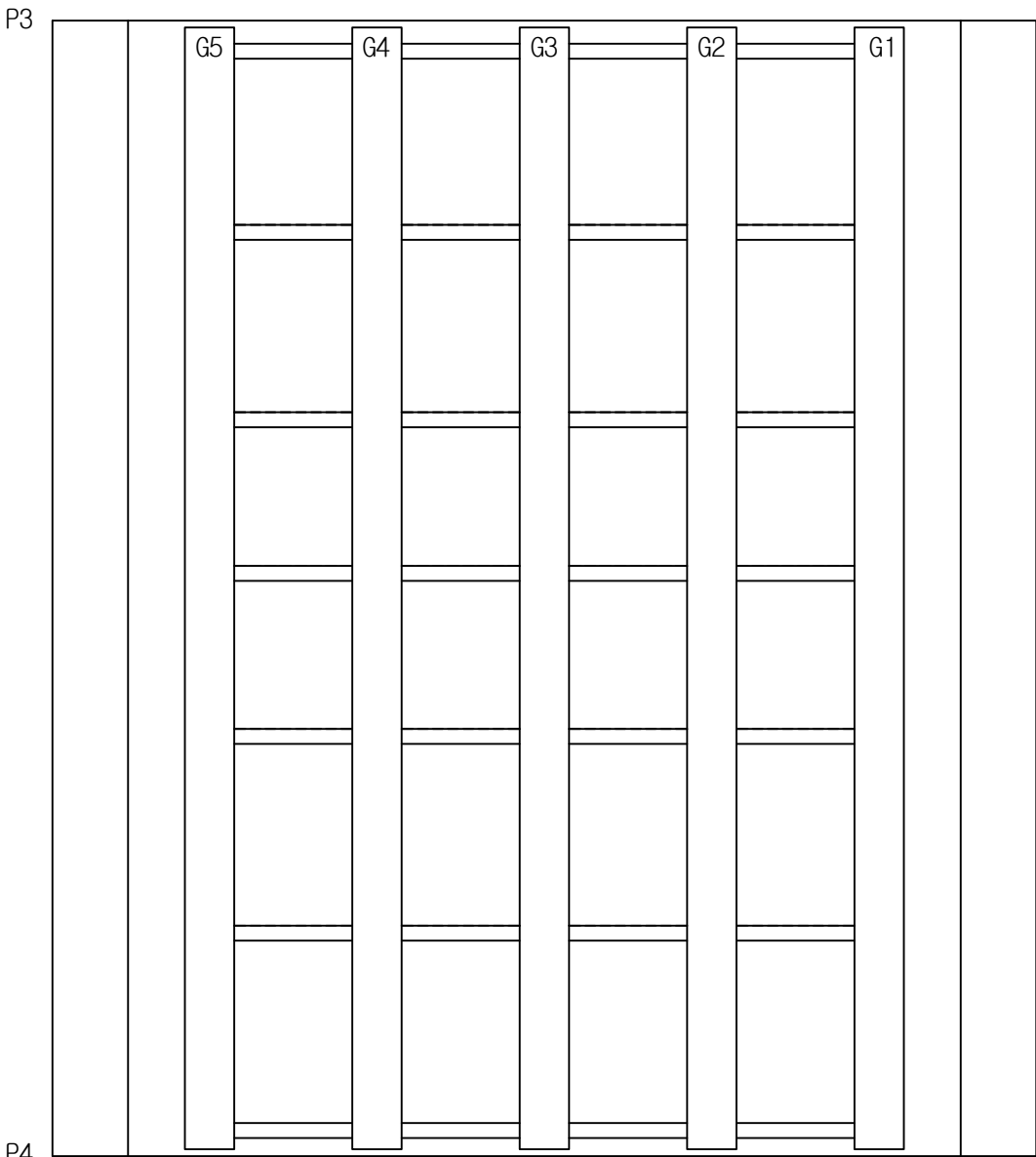


교량 명	흥천대교	교량 형식	P.S.C BEAM
위 치	S4 SLAB 하면		



금사

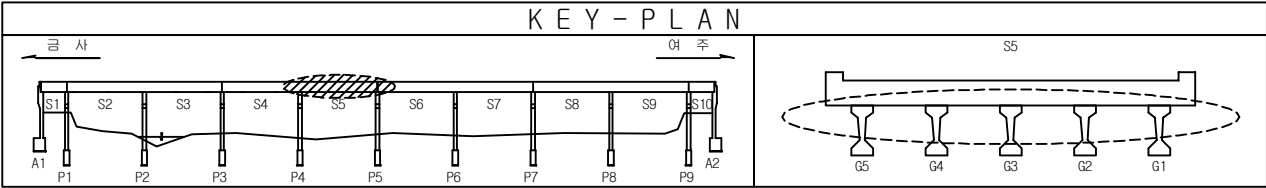
↑



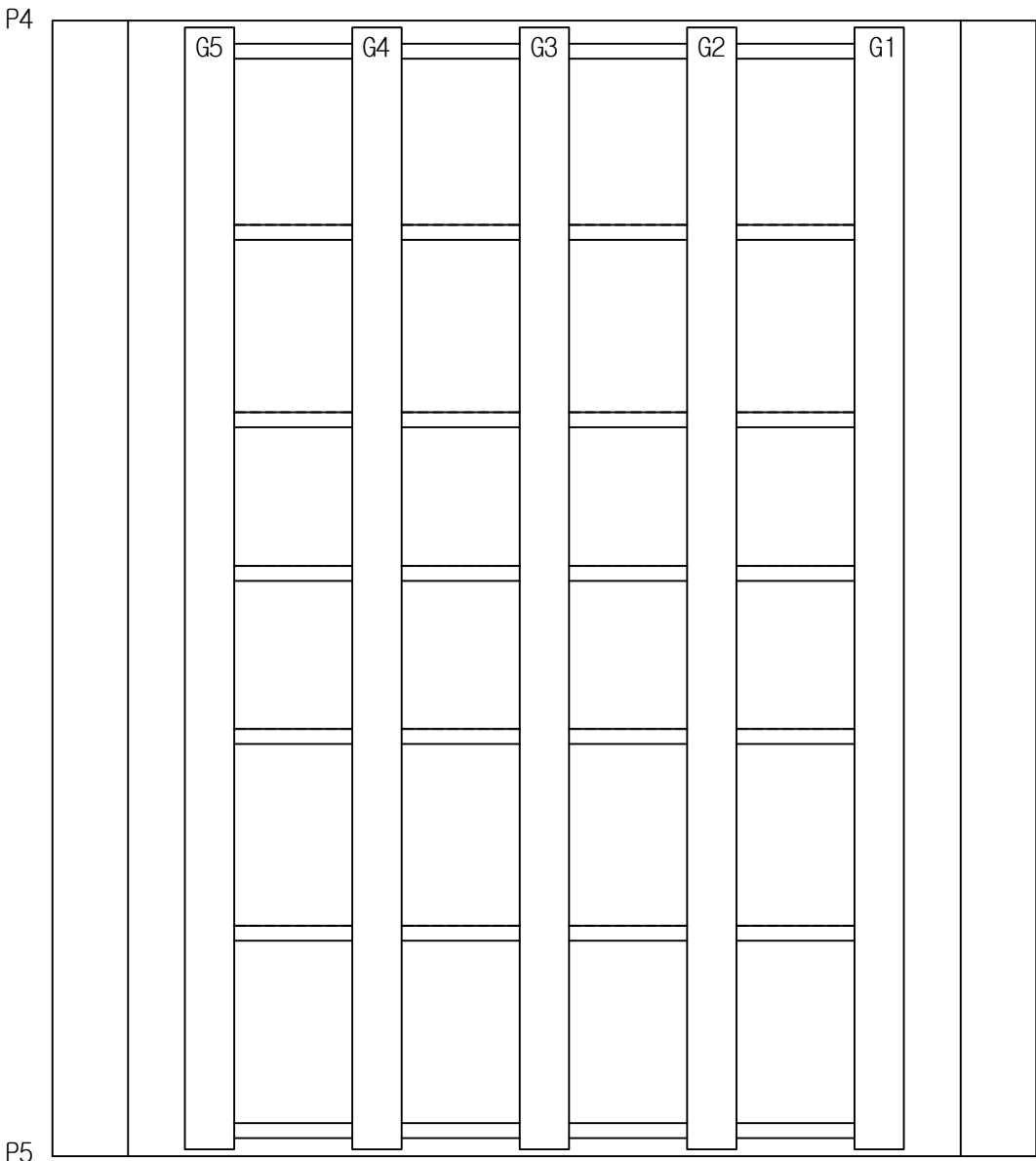
여주

↓

교량명	흥천대교	교량형식	P.S.C BEAM
위치	S5 SLAB 하면		

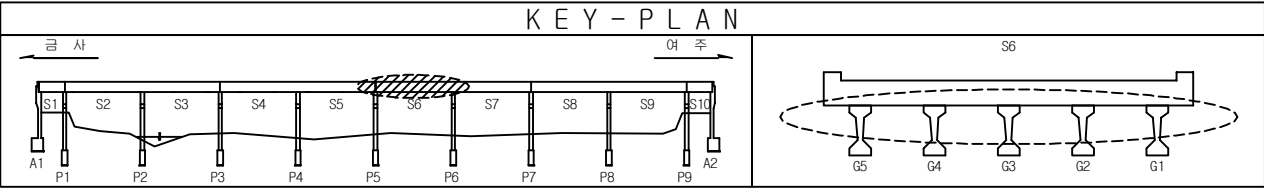


금 사



↓
여 주

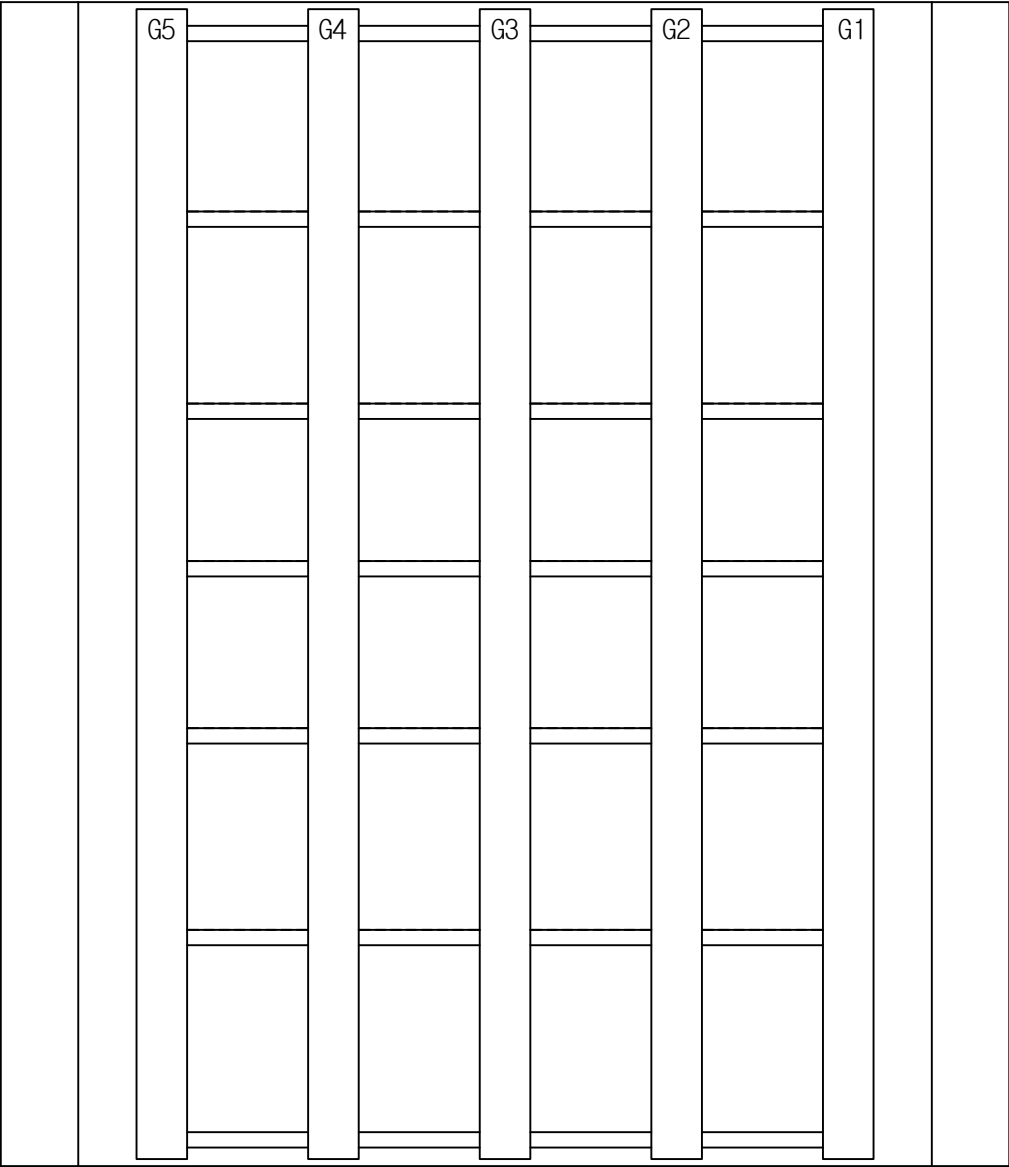
교량명	흥천대교	교량형식	P.S.C BEAM
위치	S6 SLAB 하면		



금사



P5

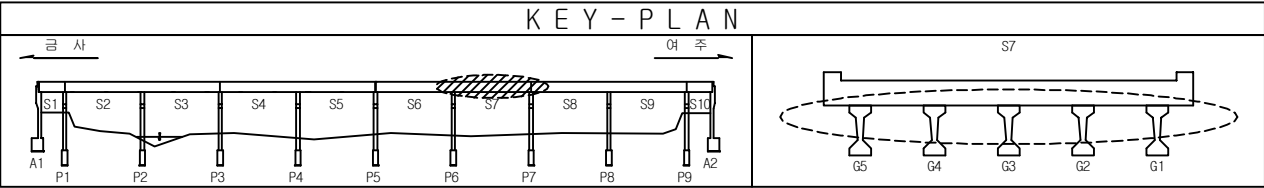


P6

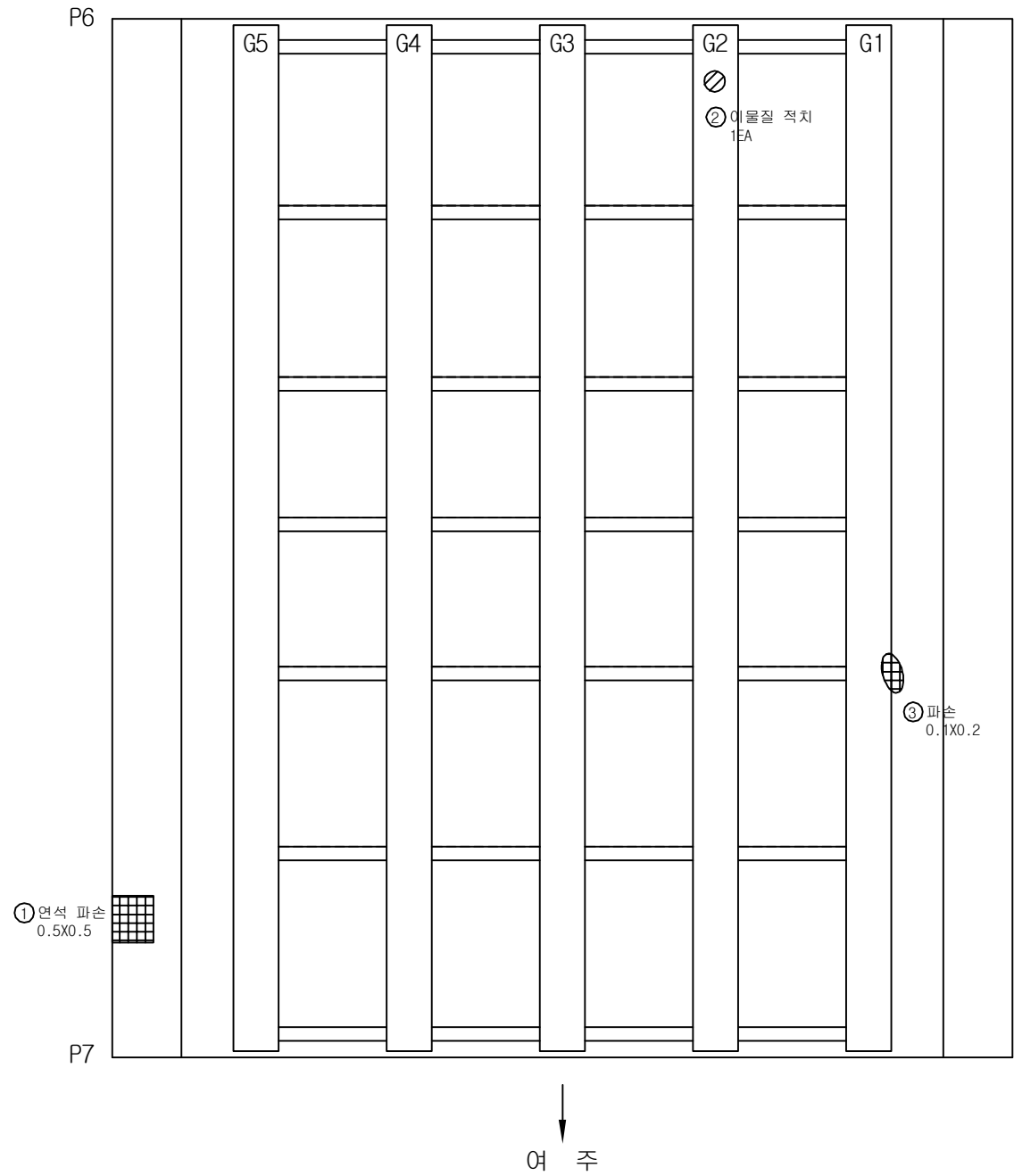


여주

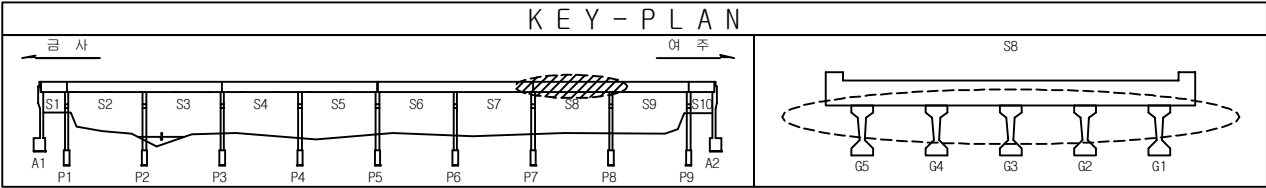
교량 명	흥천대교	교량 형식	P.S.C BEAM
위 치	S7 SLAB 하면		



금 사

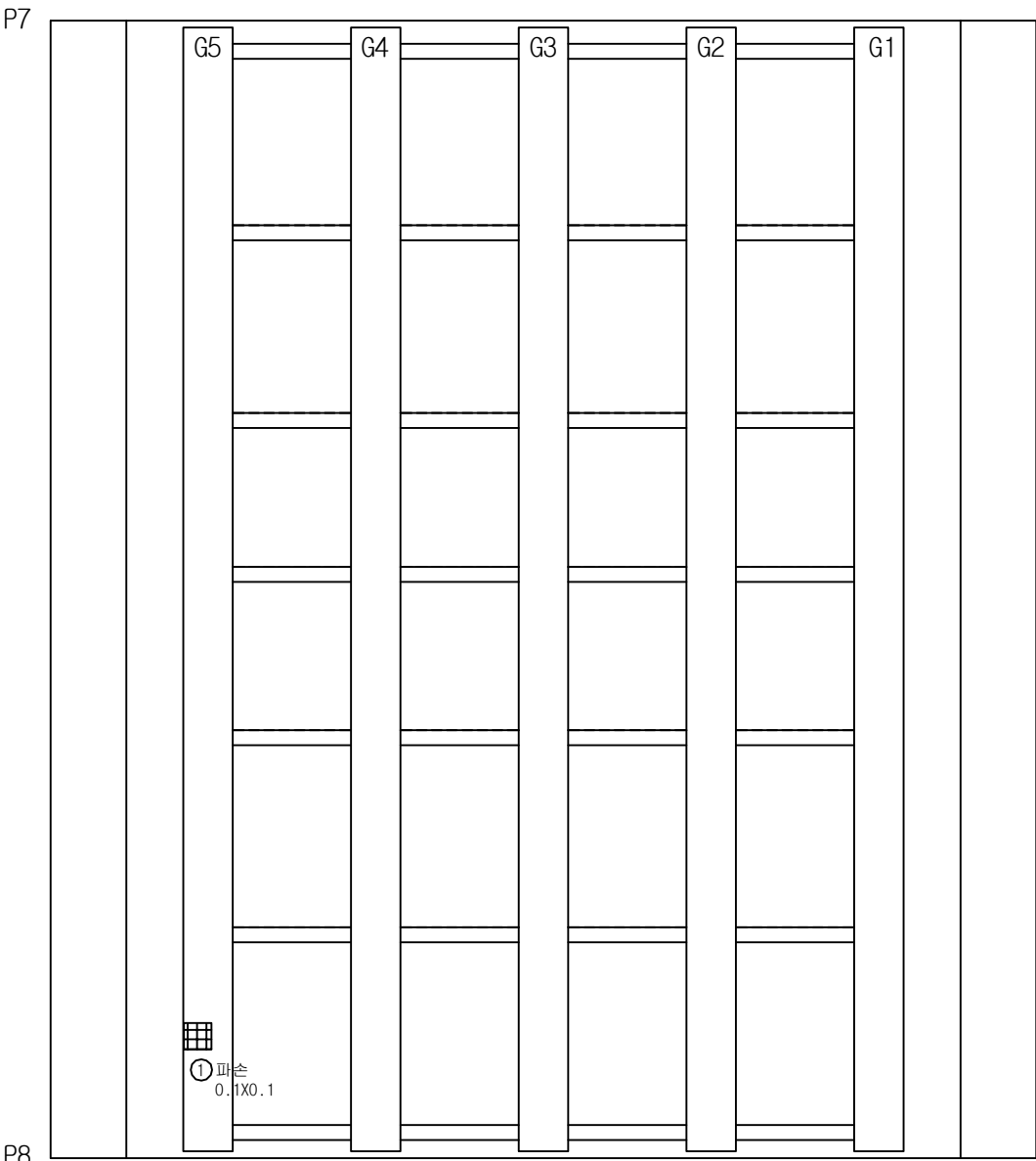


교량 명	흥천대교	교량 형식	P.S.C BEAM
위 치	S8 SLAB 하면		



금 사

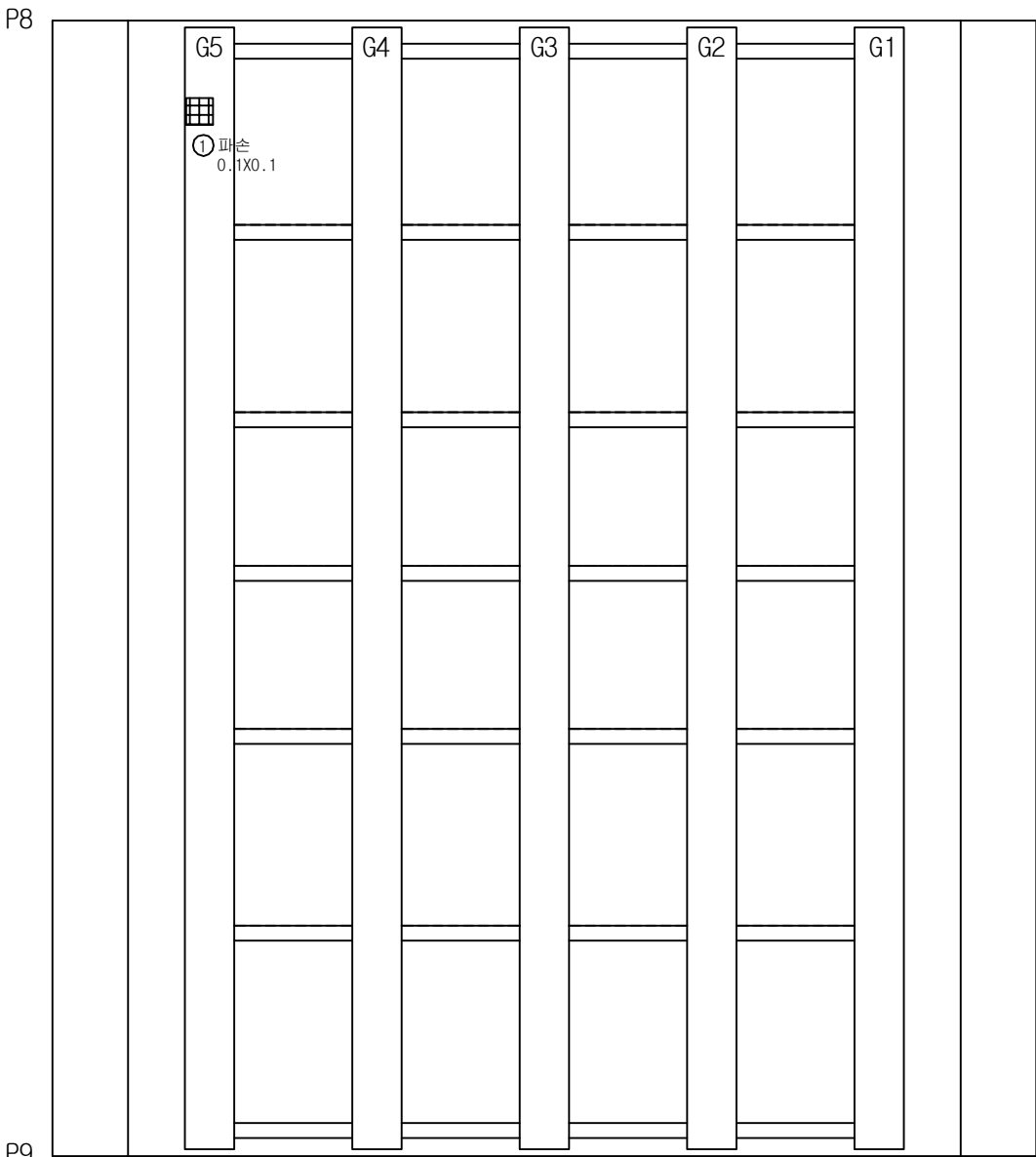
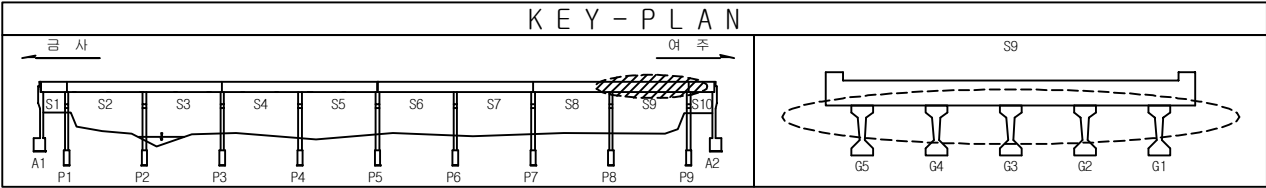
↑



여 주

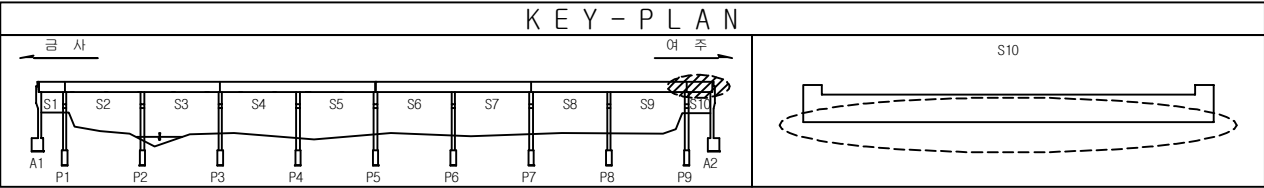
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교량 명	흥천대교	교량 형식	P.S.C BEAM
위 치	S9 SLAB 하면		



여주

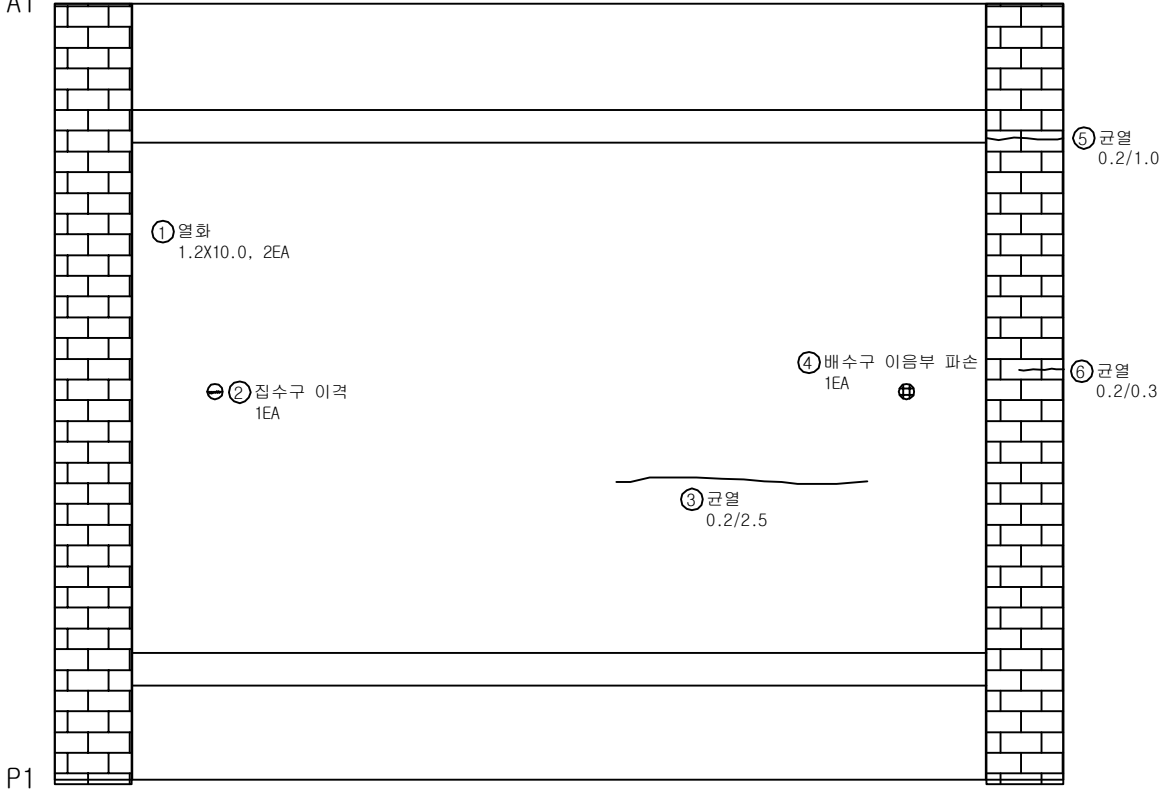
교량명	흥천대교	교량형식	R.C. SLAB
위치	S10 SLAB 하면		



금사



A1

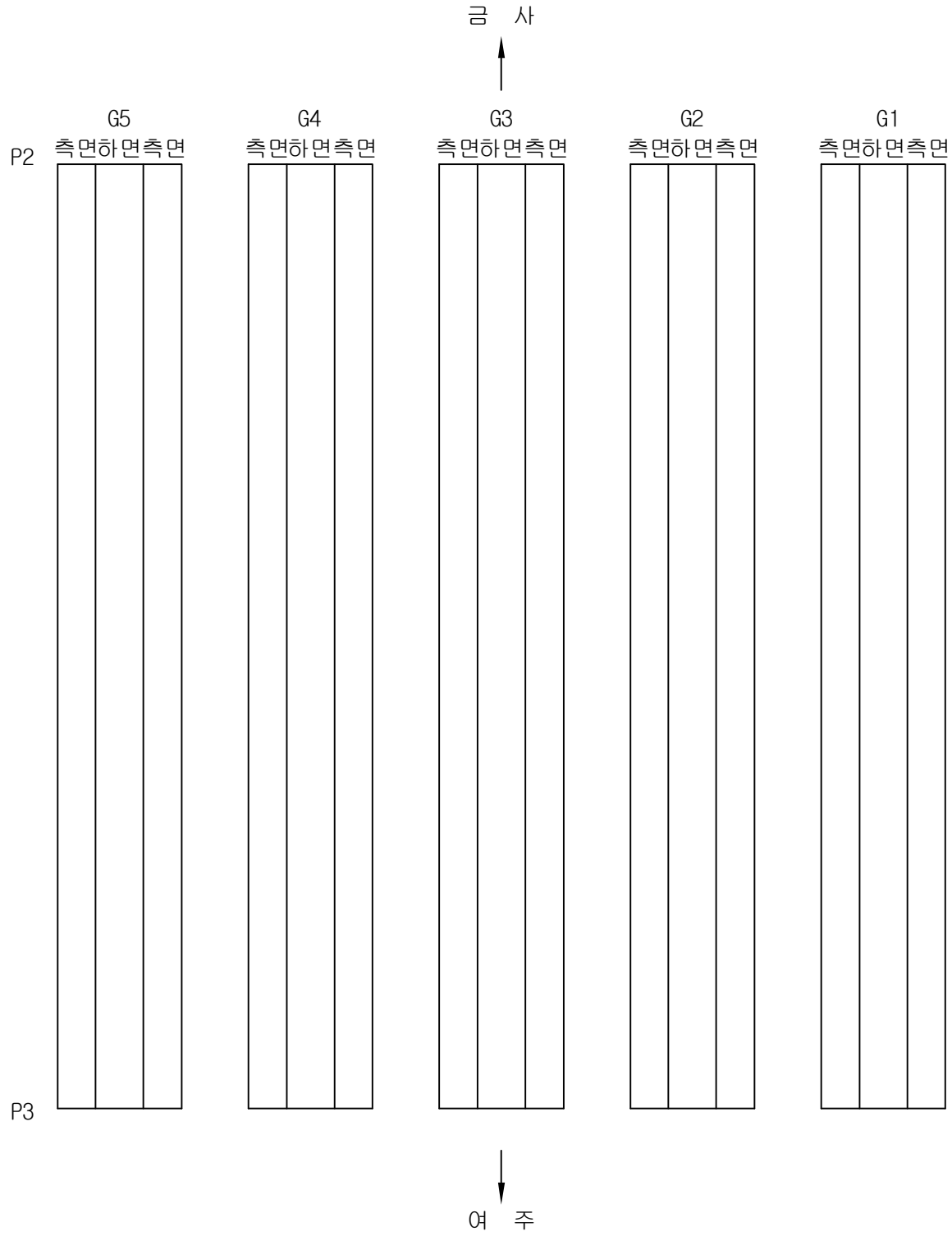
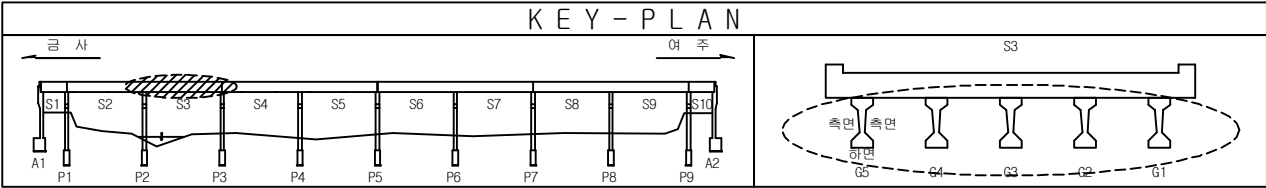


P1

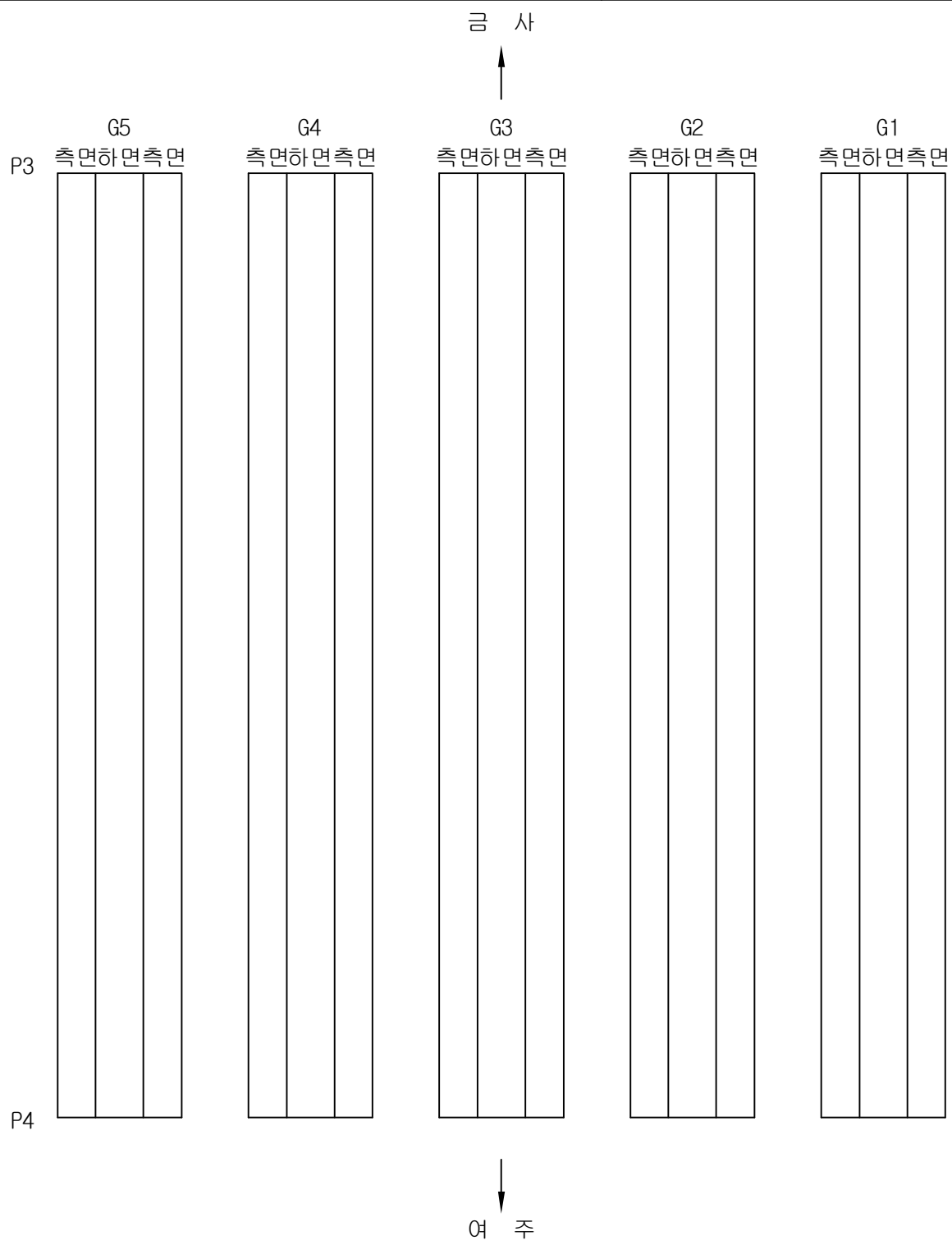
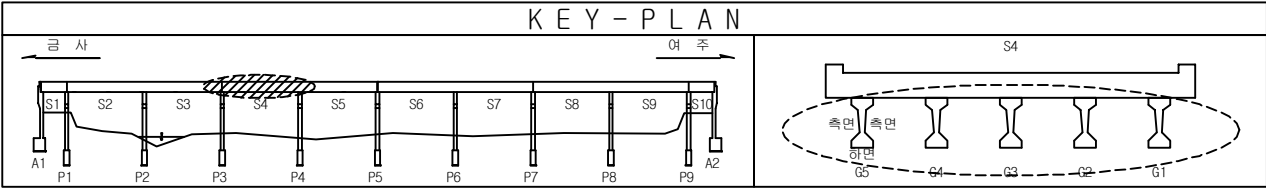
여주



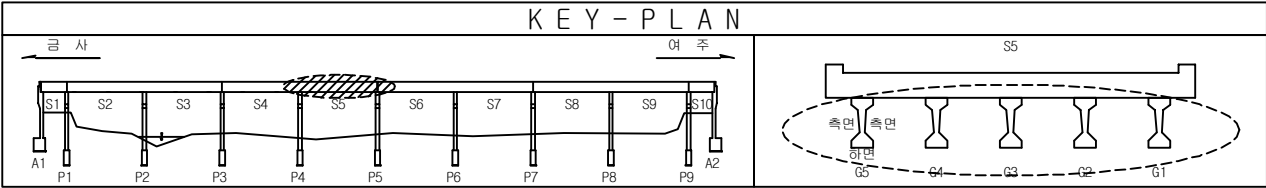
교량명	흥천대교	교량 형식	P.S.C BEAM
위치	S3 SLAB 주형, 가로보		



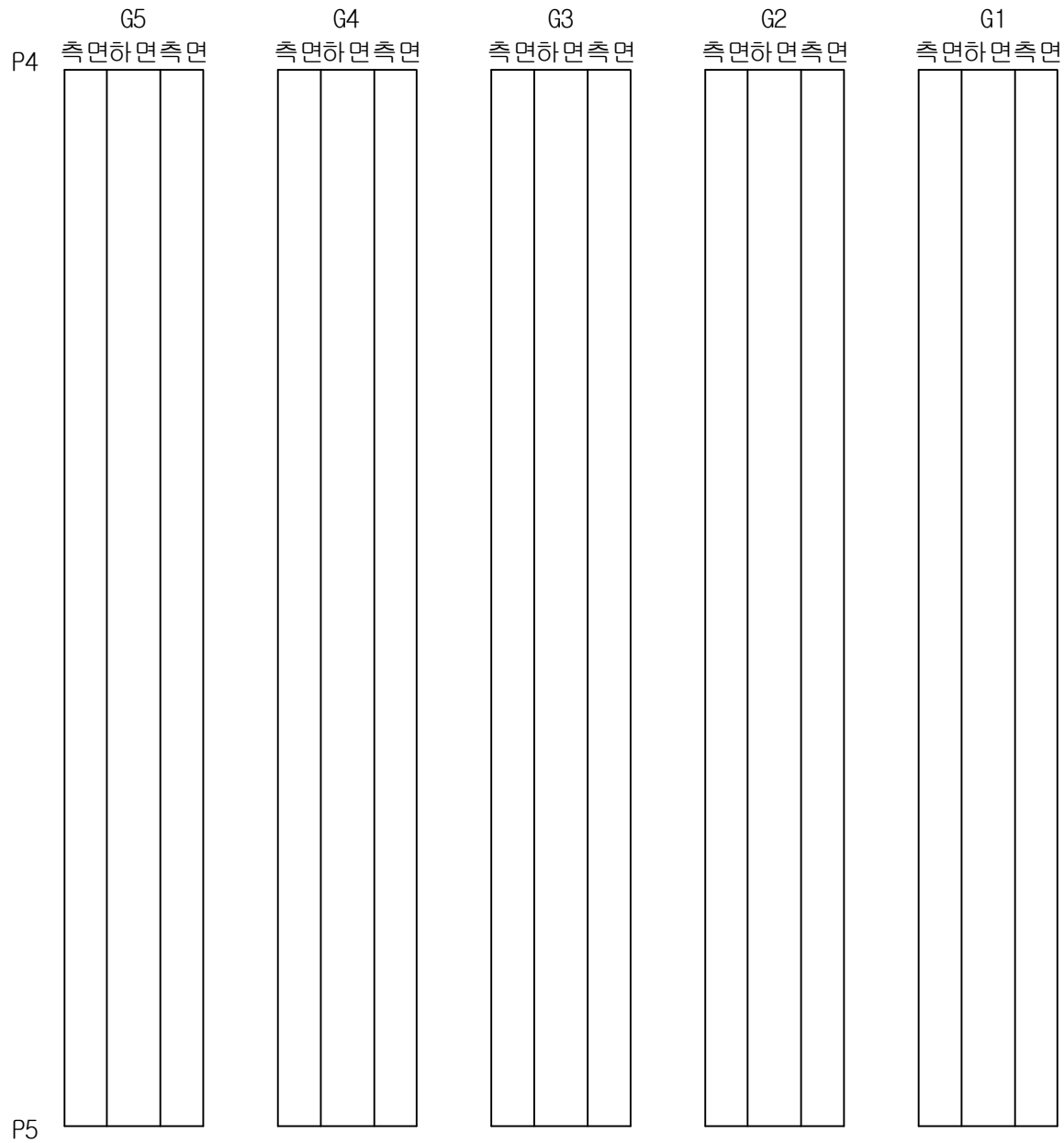
교량명	흥천대교	교량 형식	P.S.C BEAM
위치	S4 SLAB 주형, 가로보		



교량명	흥천대교	교량형식	P.S.C BEAM
위치	S5 SLAB 주형, 가로보		

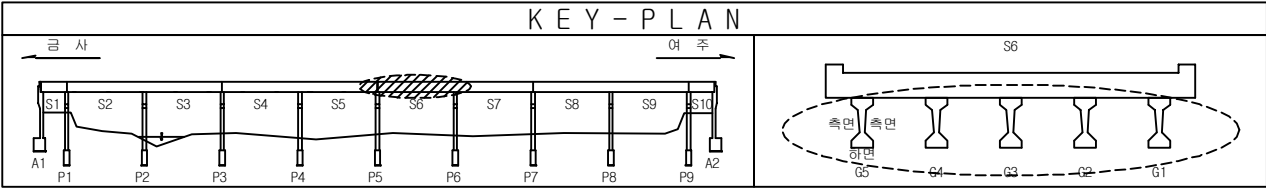


금 사



여 주

교량명	흥천대교	교량형식	P.S.C BEAM
위치	S6 SLAB 주형, 가로보		

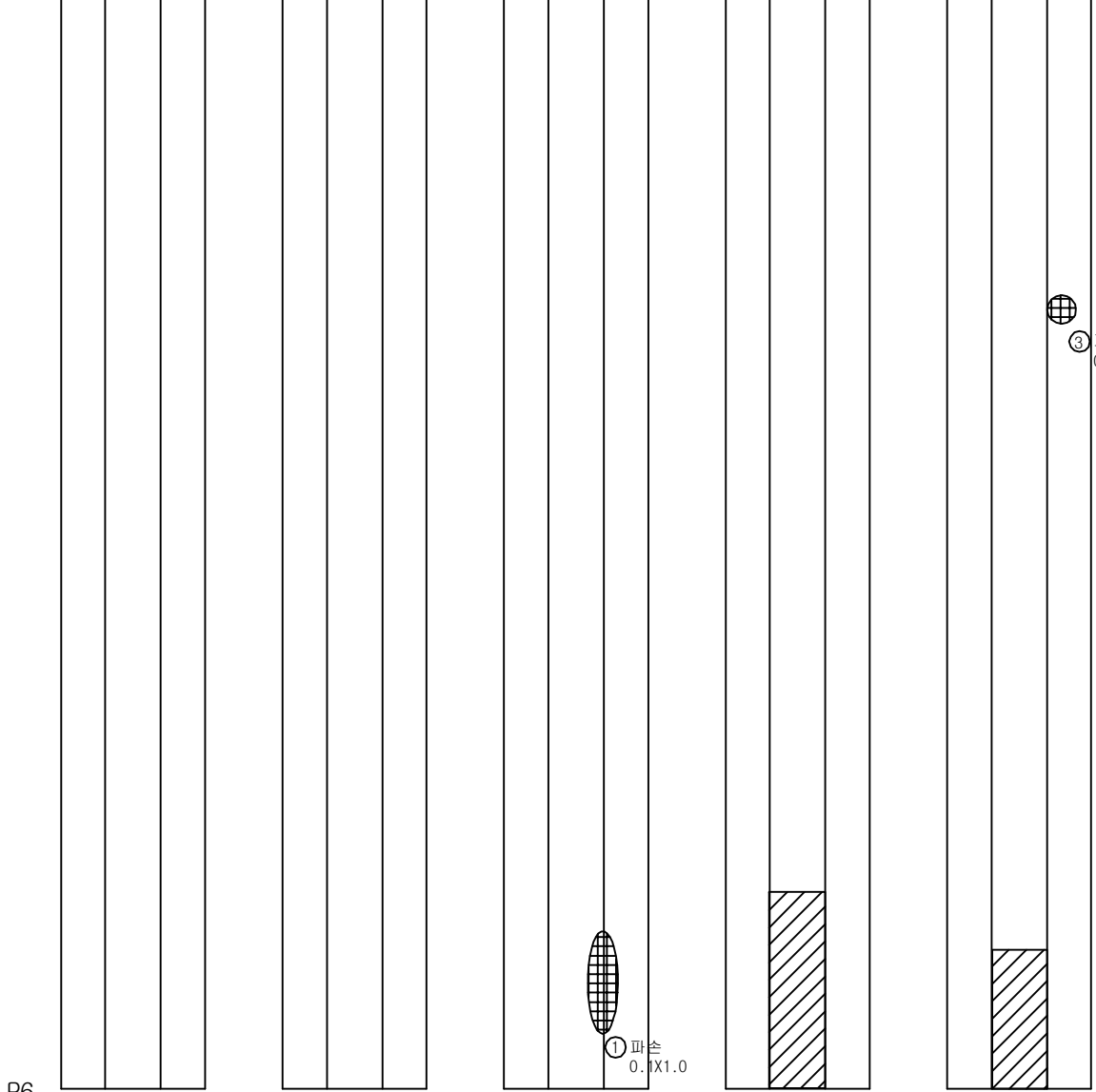


금사



① 열화
1.2X10.0, 2EA

G5 G4 G3 G2 G1
측면하면측면 측면하면측면 측면하면측면 측면하면측면 측면하면측면



③ 파손
0.1X0.1

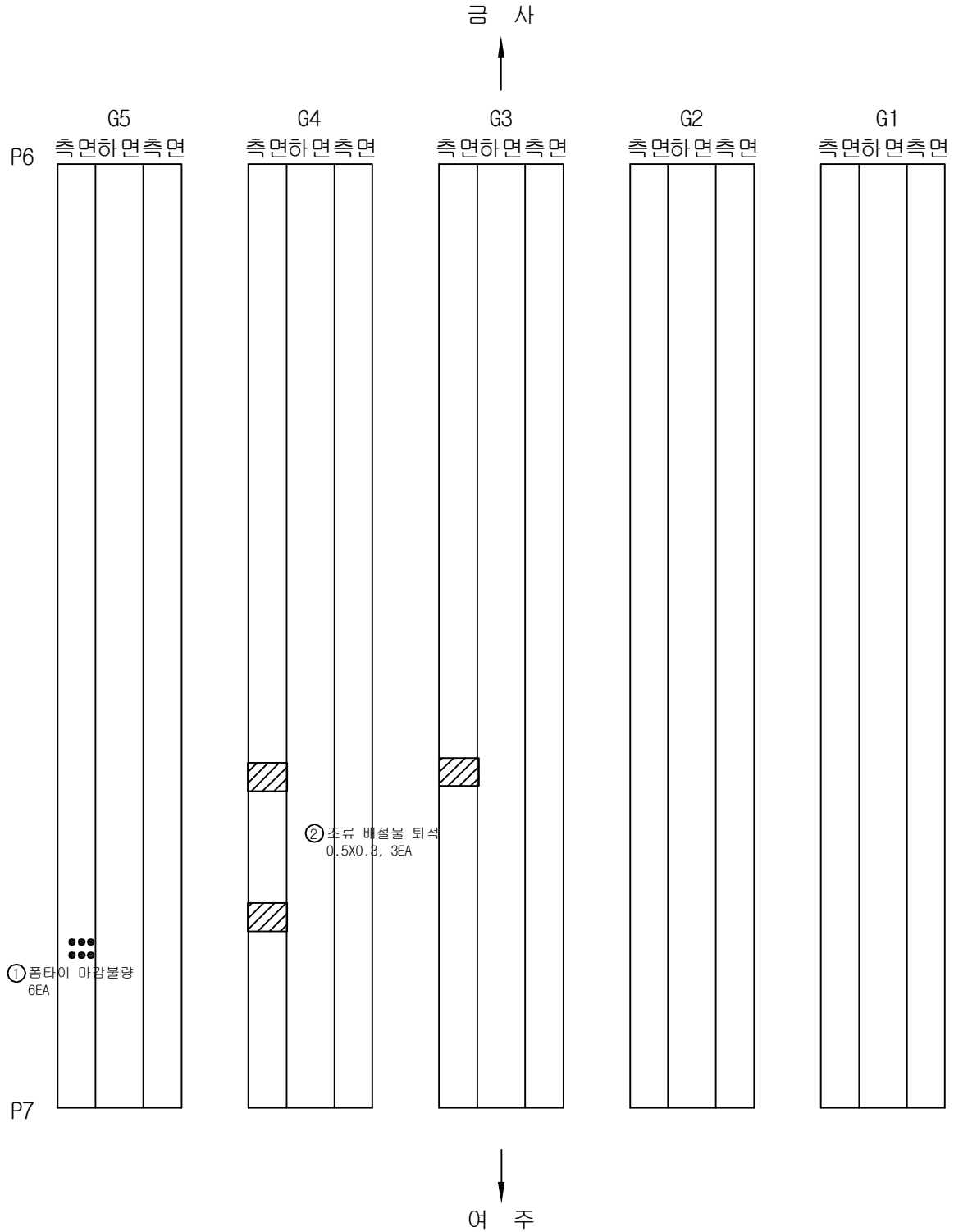
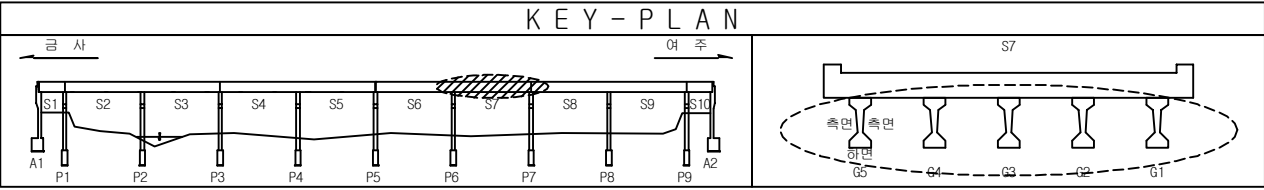
① 파손
0.1X1.0

② 피복부족
0.5X2.0

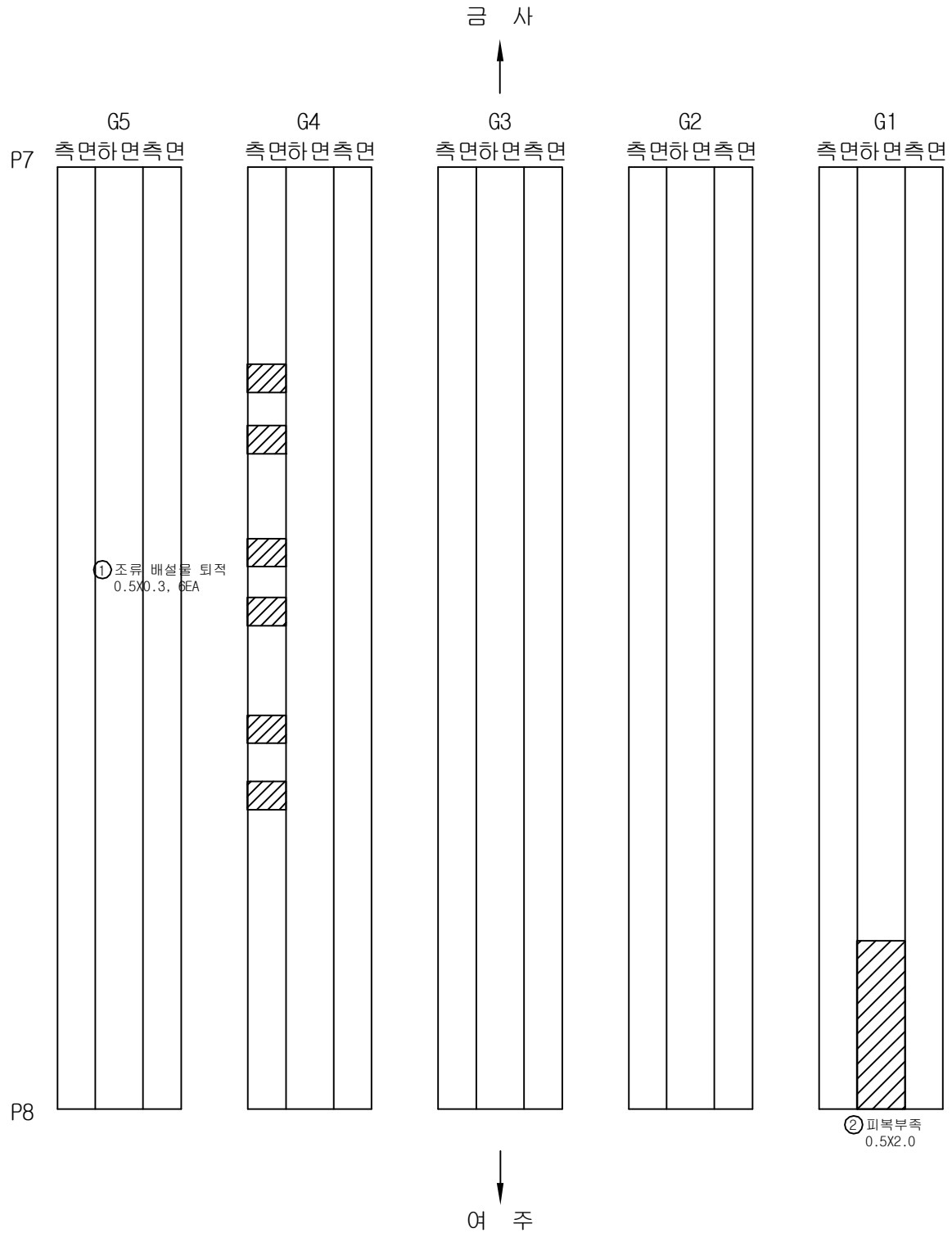
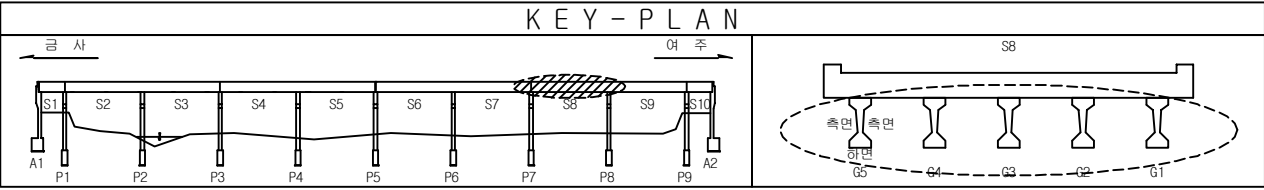
④ 피복부족
0.5X1.5

여주

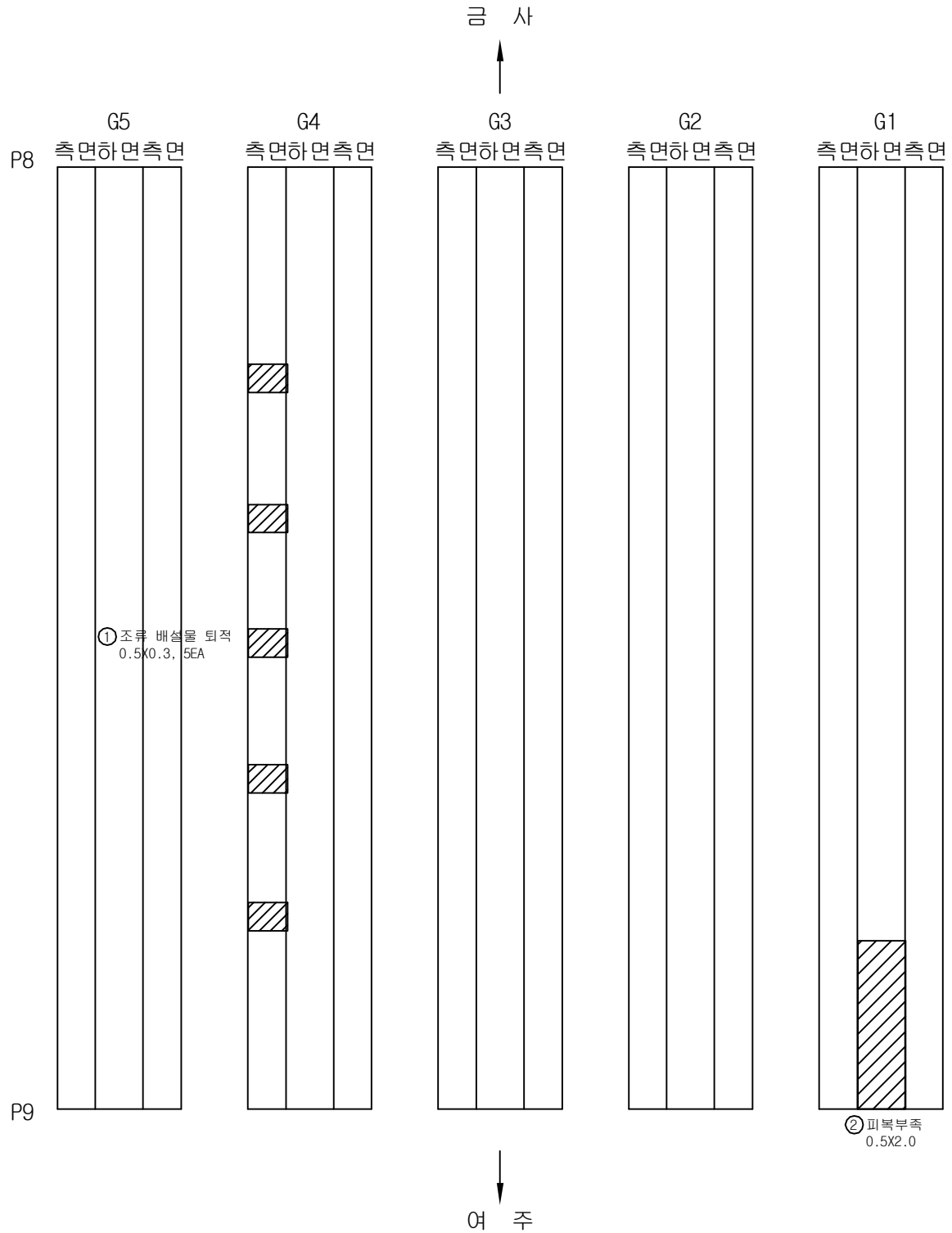
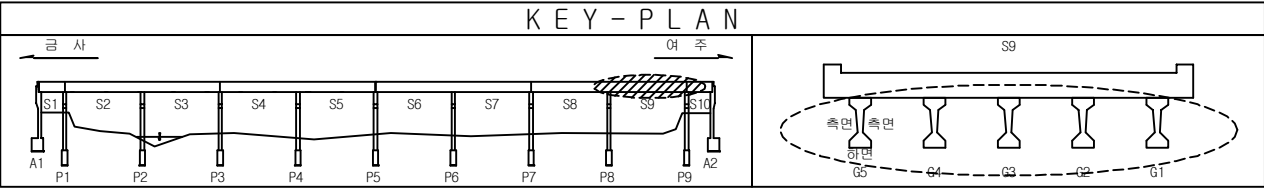
교량명	흥천대교	교량형식	P.S.C BEAM
위치	S7 SLAB 주형, 가로보		



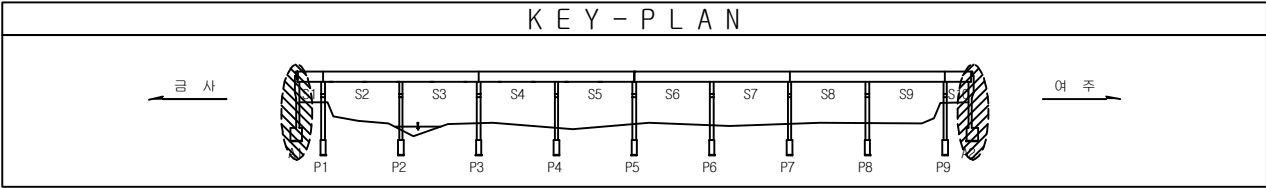
교량 명	흥천대교	교량 형식	P.S.C BEAM
위 치	S8 SLAB 주형, 가로보		



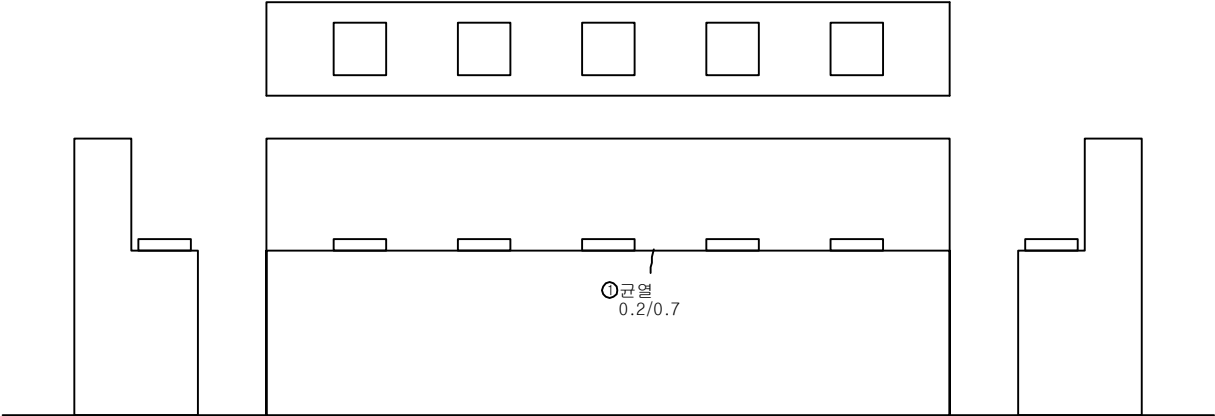
교량명	흥천대교	교량 형식	P.S.C BEAM
위치	S9 SLAB 주형, 가로보		



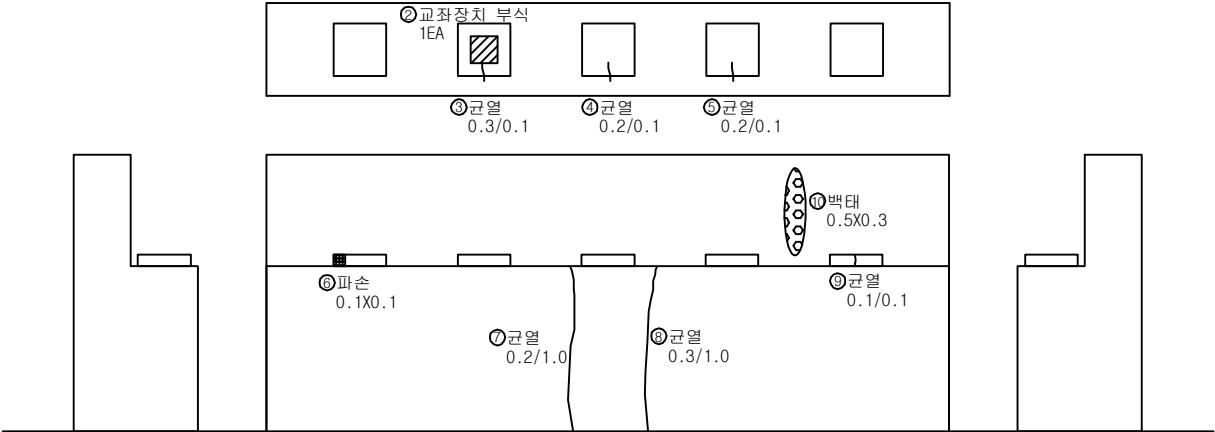
교량명	흥천대교	교량형식	반중력식
위치	A1, A2 교대		



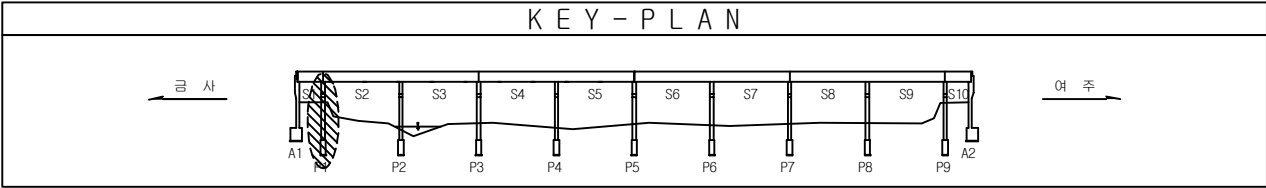
< A1 >



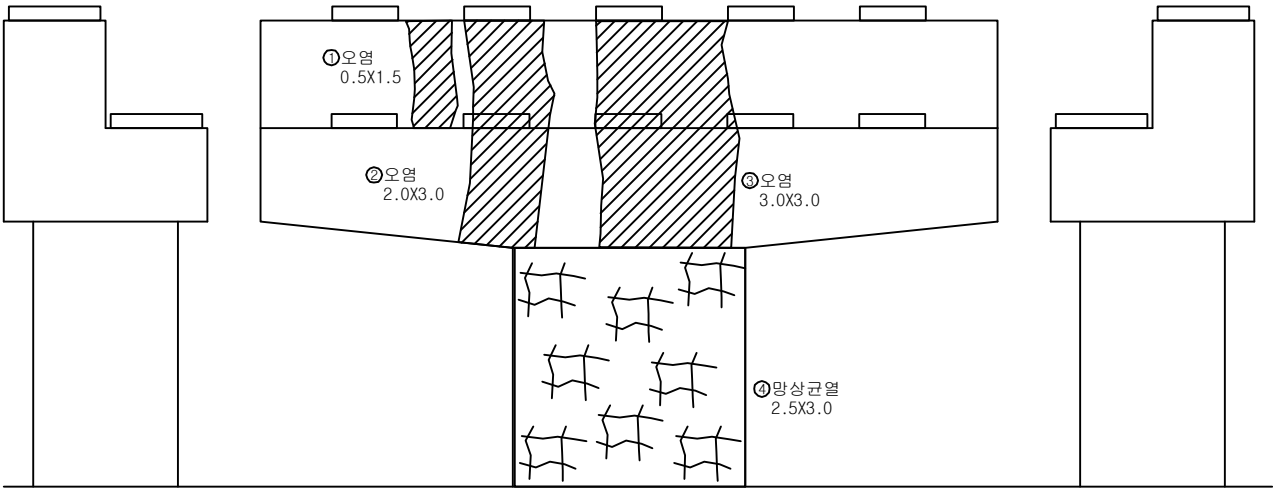
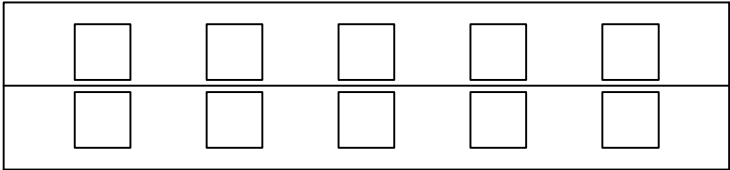
< A2 >



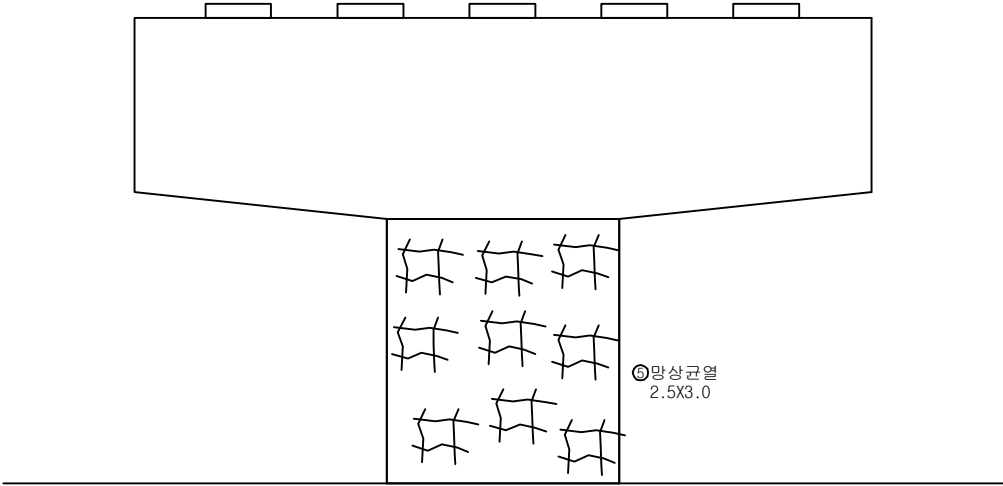
교량명	흥천대교	교량형식	T형
위치	P1 교각		



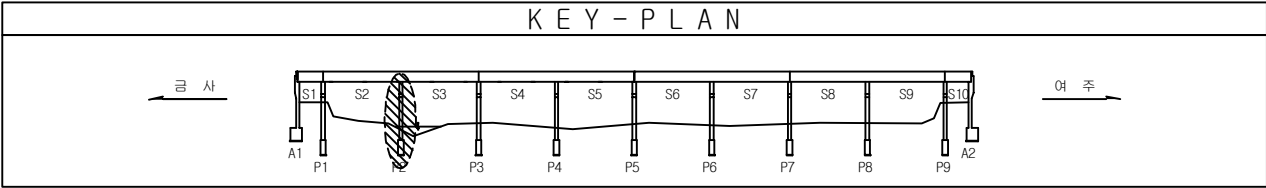
< 금사 측 >



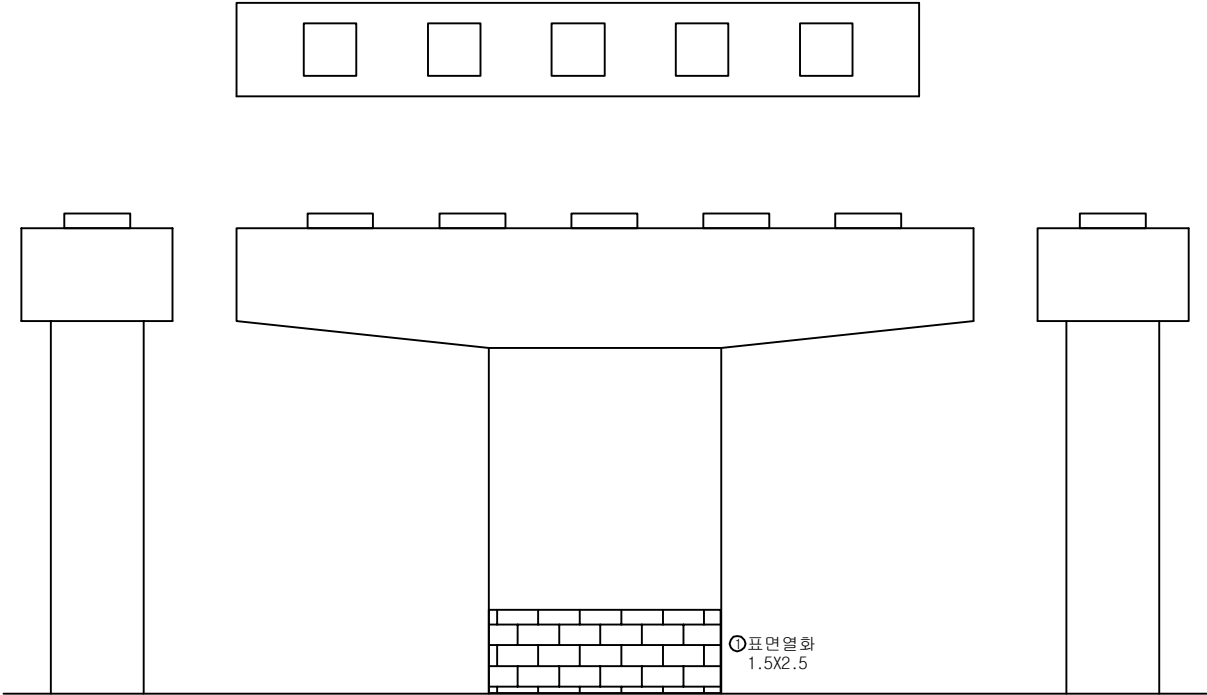
< 여주 측 >



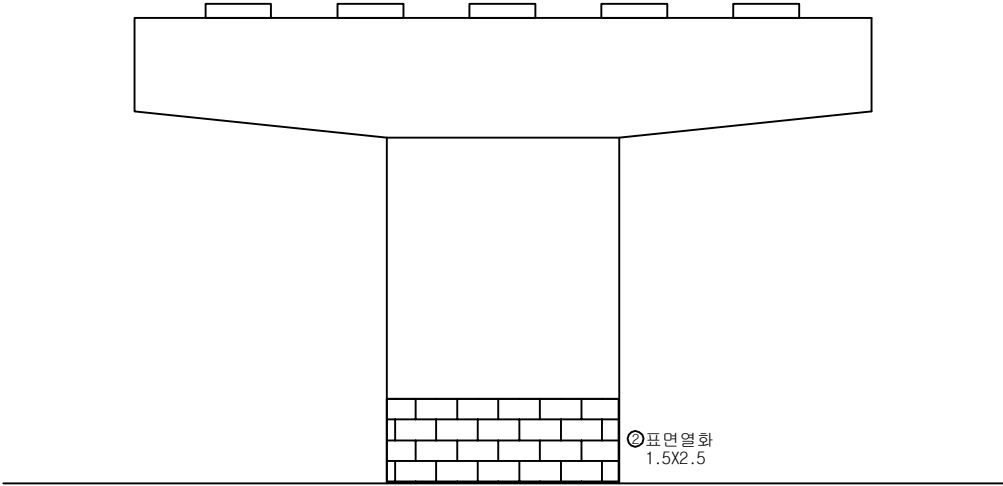
교량명	흥천대교	교량형식	T형
위치	P2 교각		



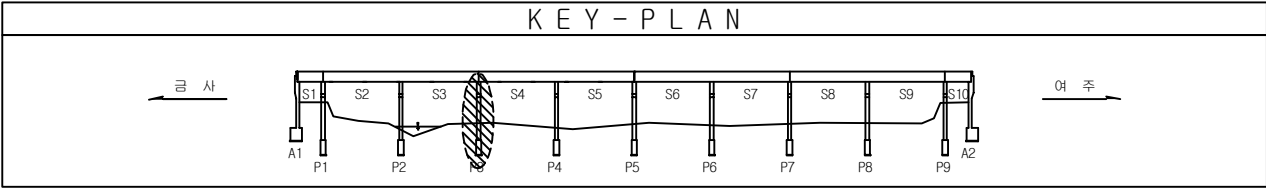
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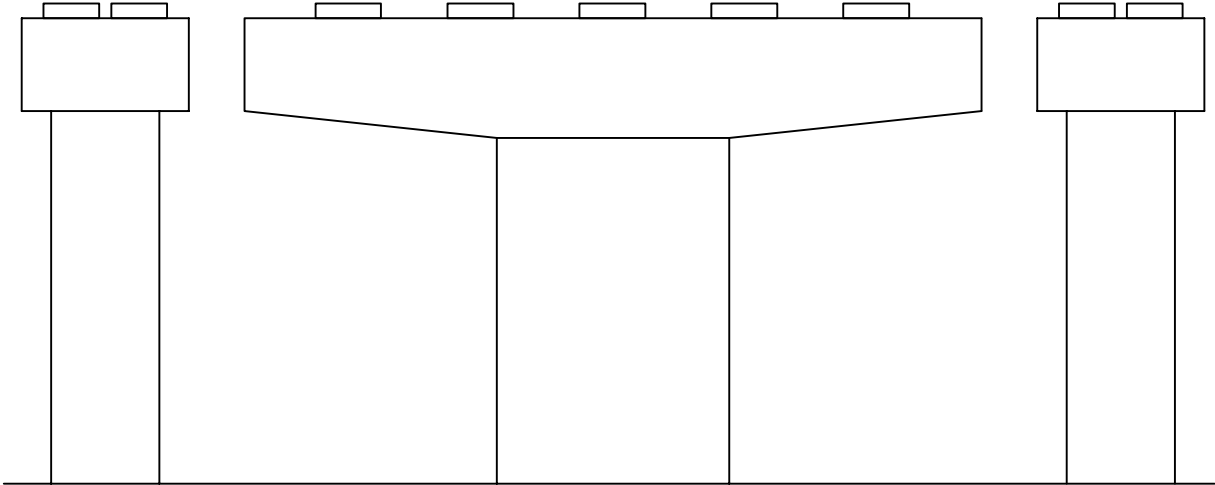
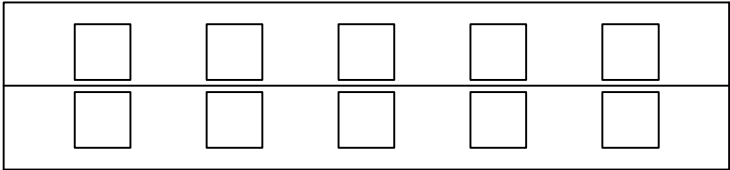
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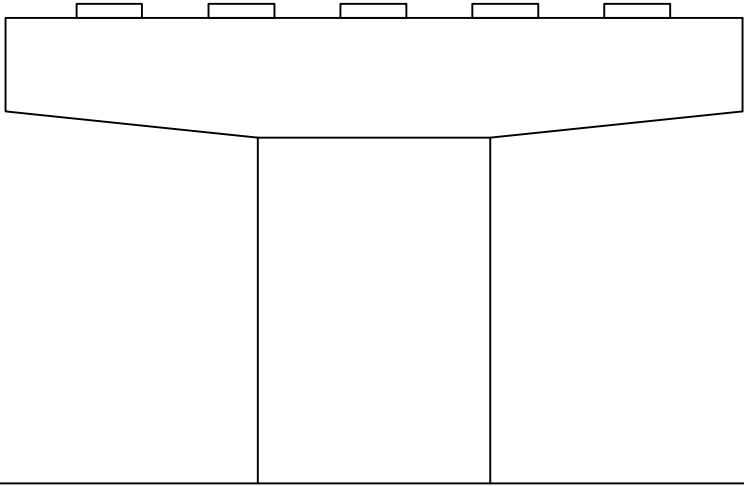
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위치	P3 교각		



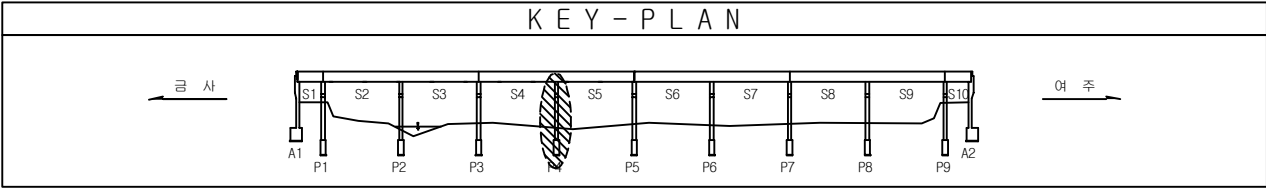
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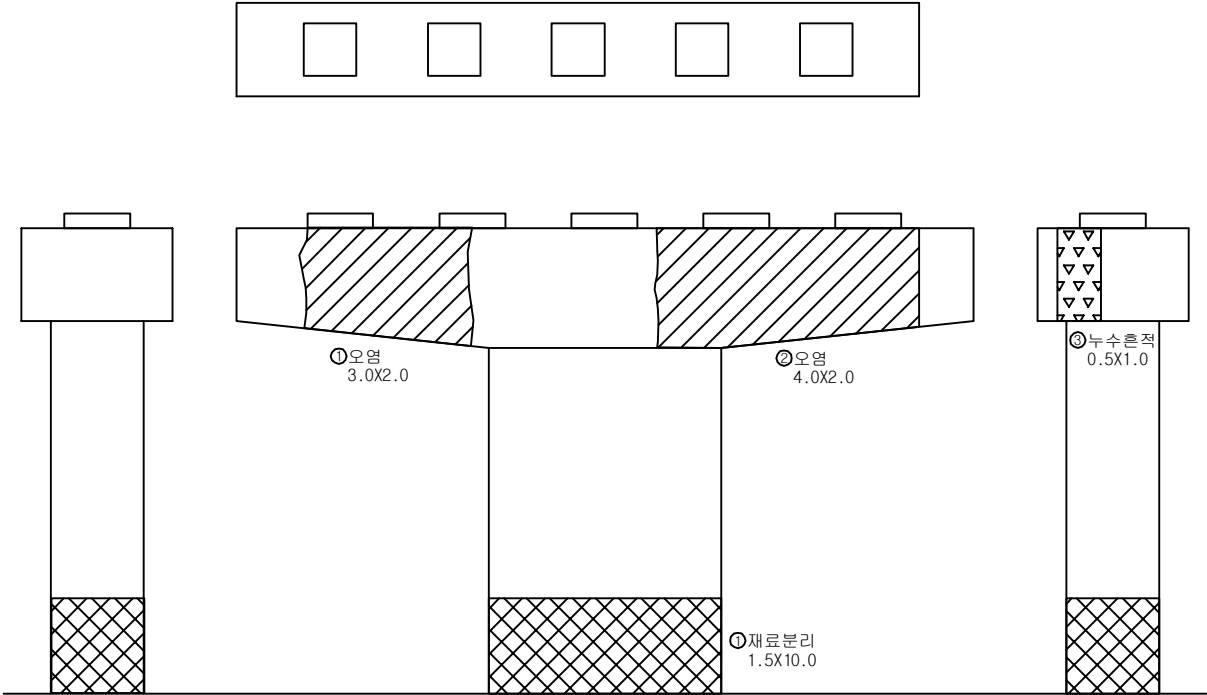
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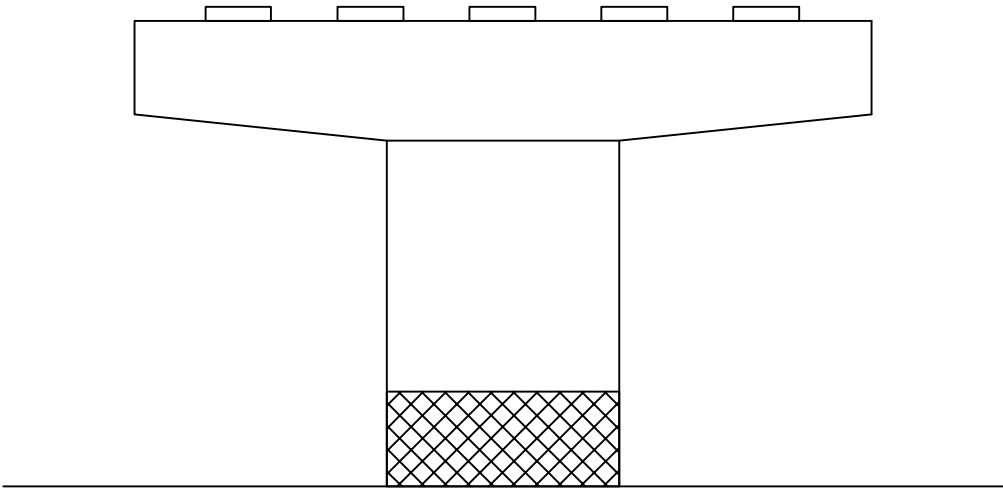
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위 치	P4 교각		



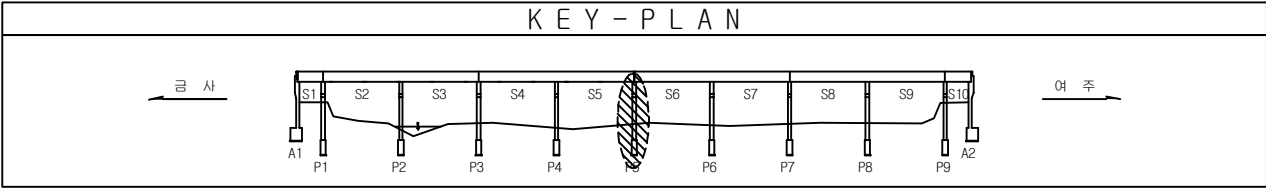
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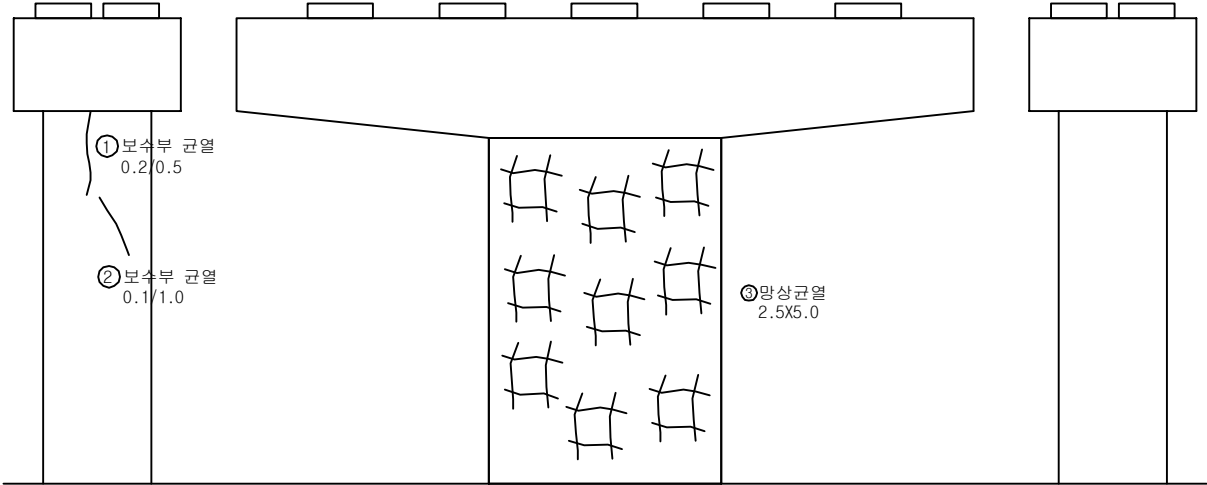
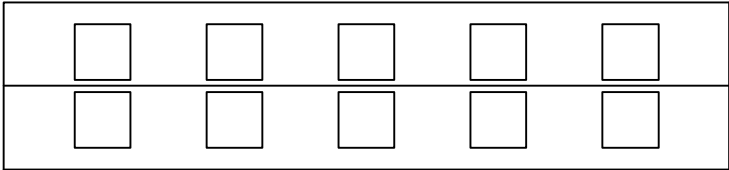
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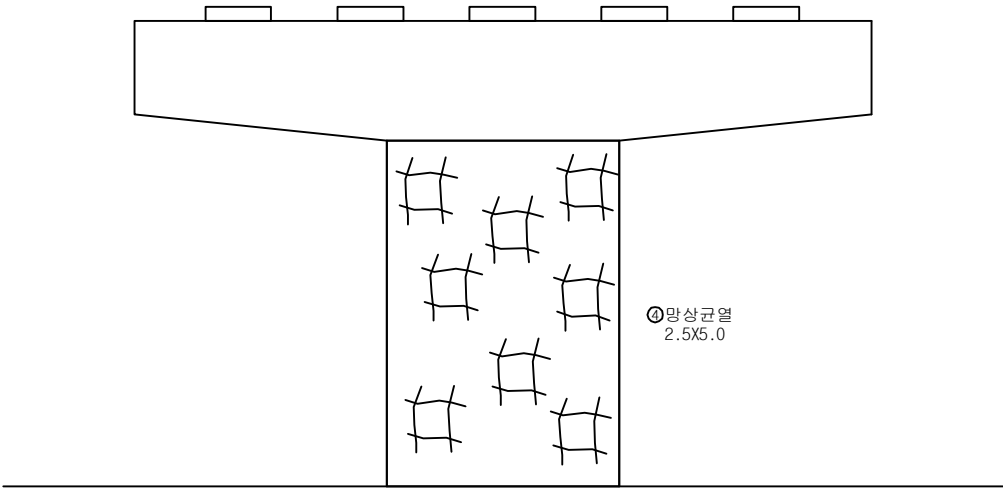
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위치	P5 교각		



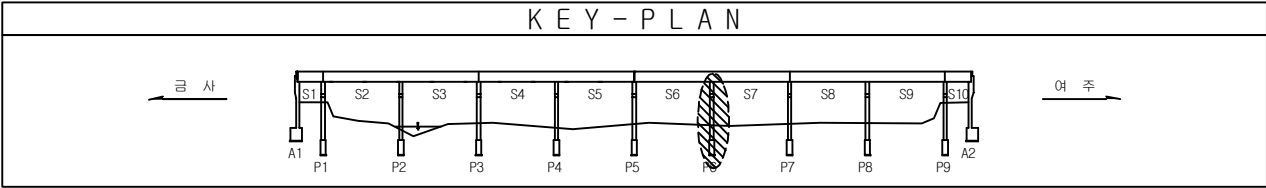
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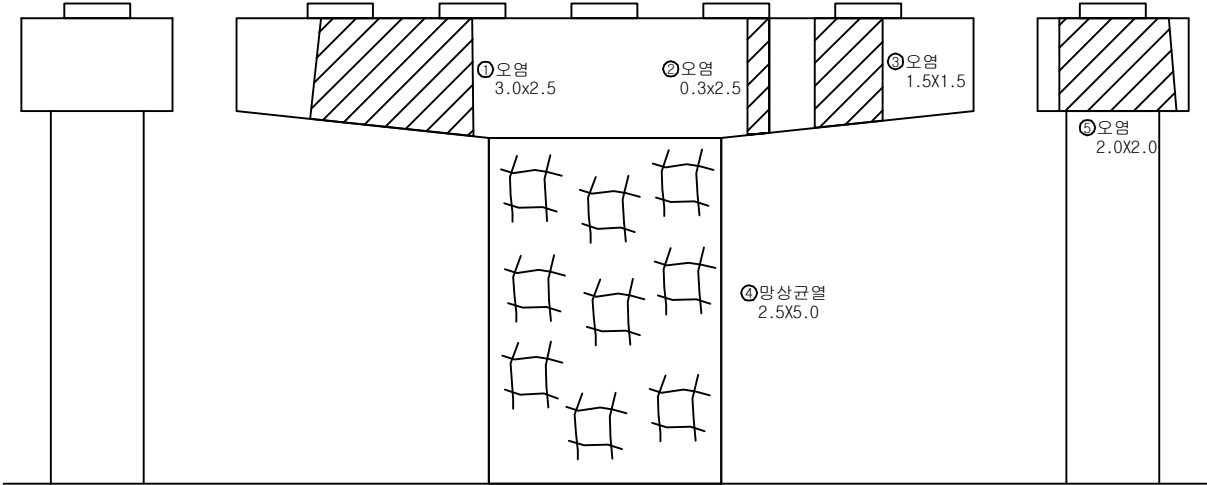
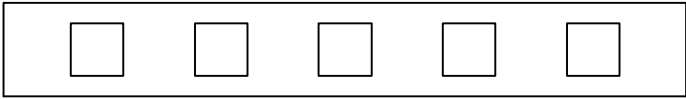
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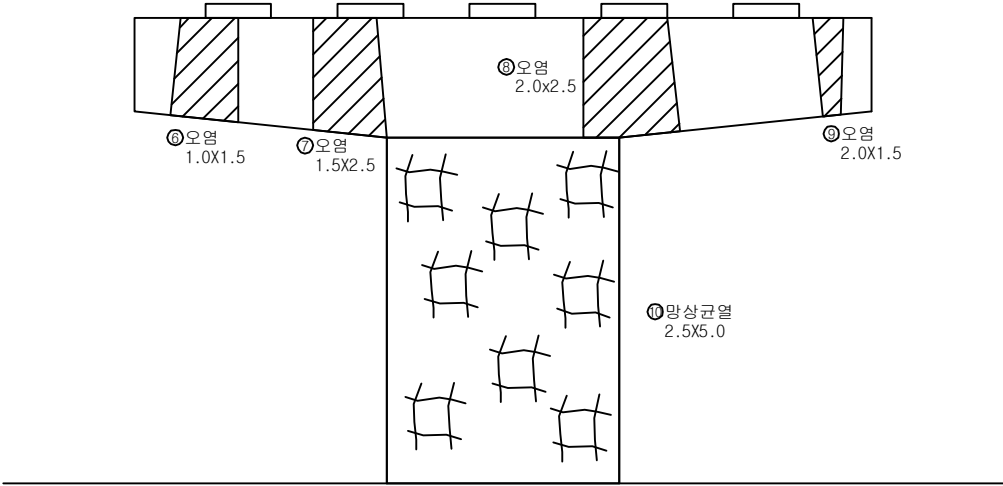
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위치	P6 교각		



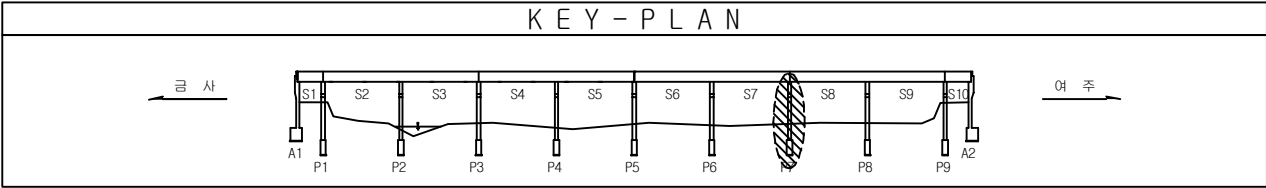
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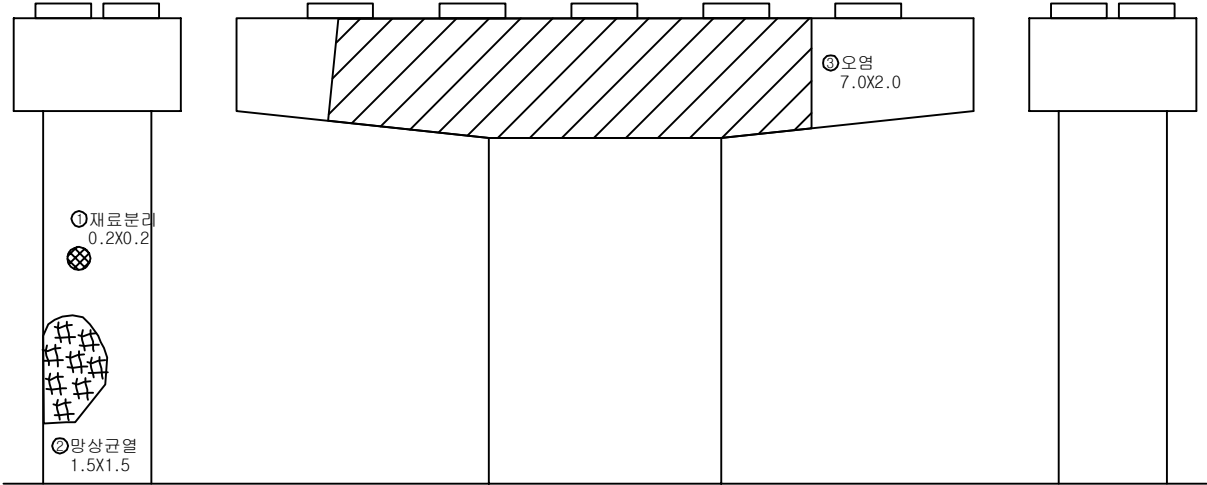
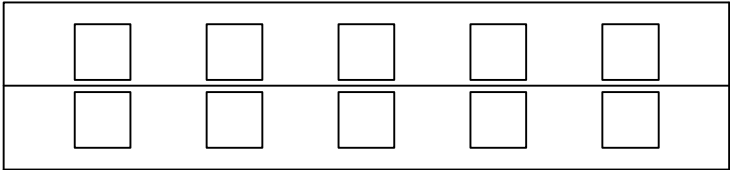
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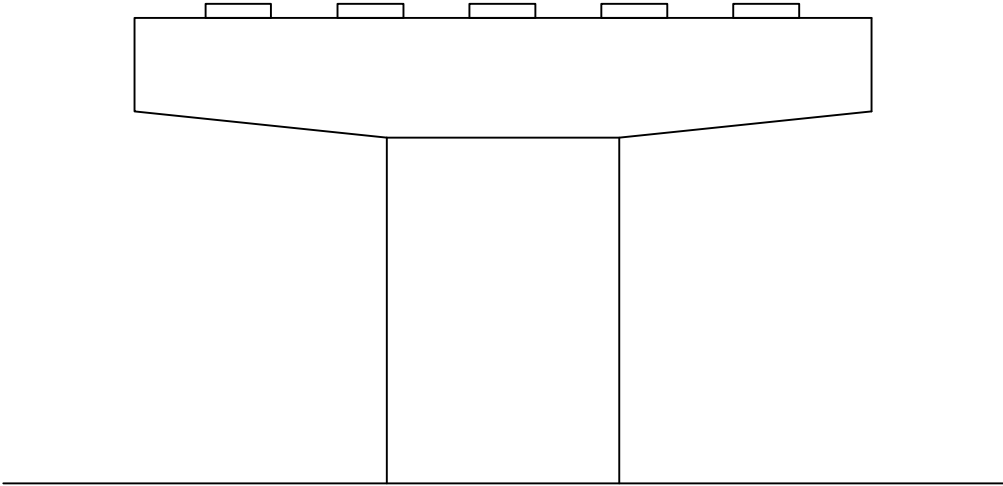
교 량 명	흥 천 대 교	교량 형식	T형
위 치	P7 교각		



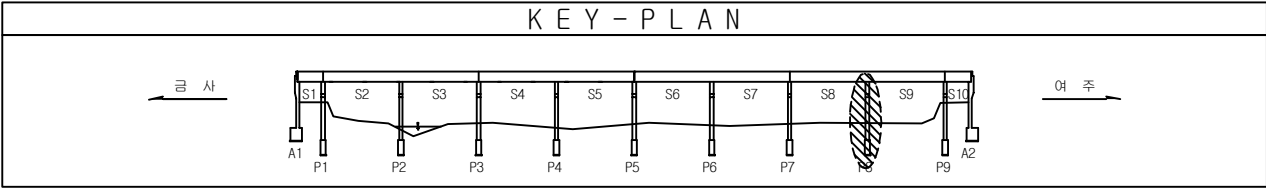
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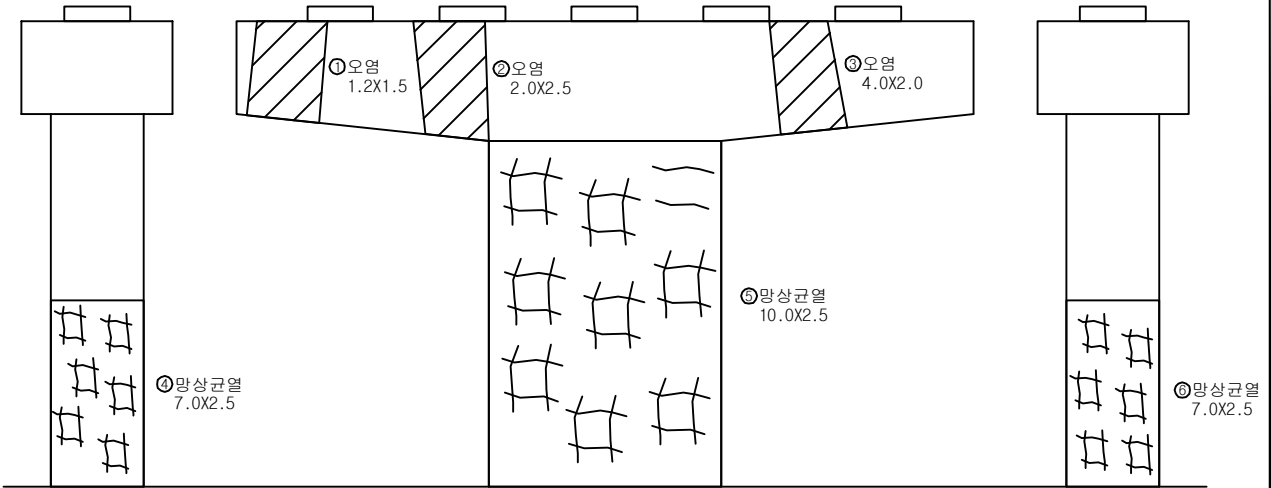
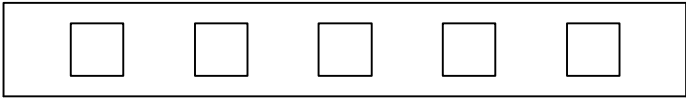
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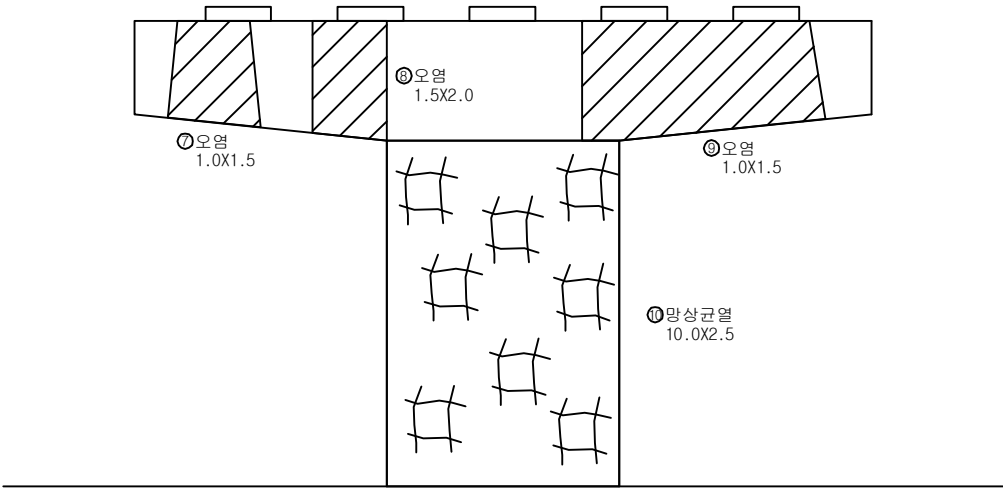
교량명	흥천대교	교량형식	T형
위치	P8 교각		



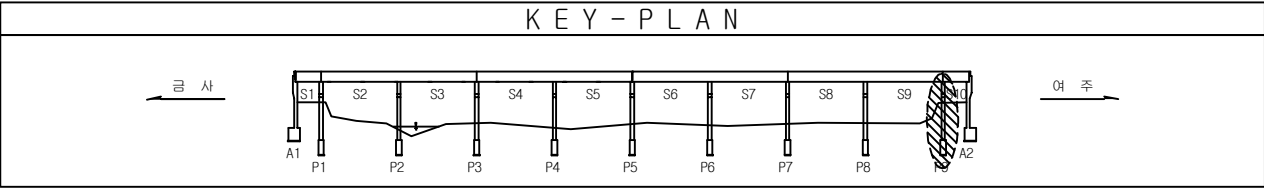
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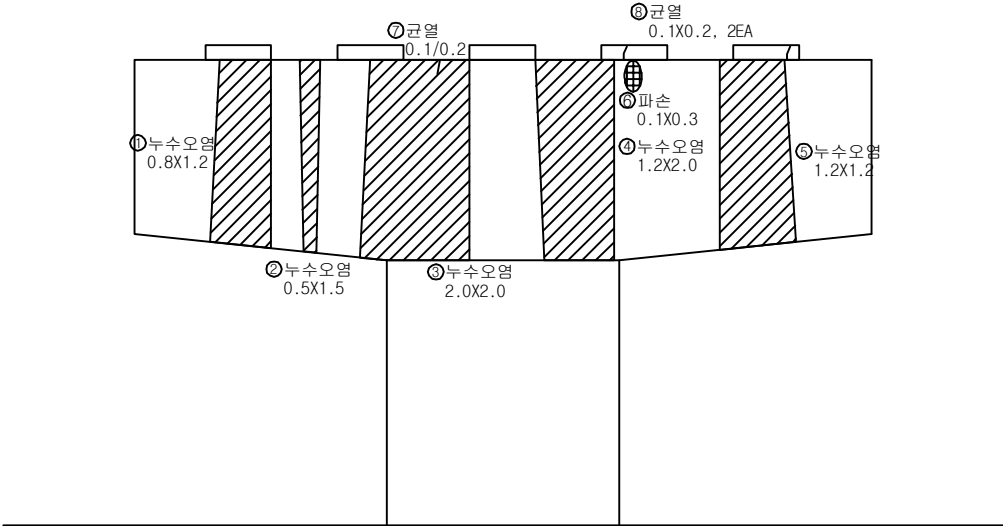
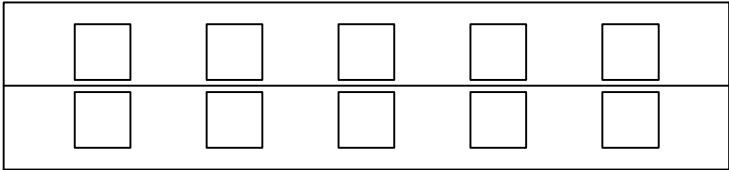
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교량 명	흥천대교	교량 형식	T형
위 치	P9 교각		



< 금사 측 >



< 여주 측 >

